

SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Assessment Form

Name of the student: Manem, Nandini

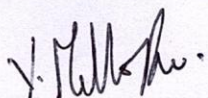
Academic year: 2019-20

Register Number: 16X41A0528

Semester / Class: 21/IV

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000			✓		
2	Performance in Orientation and Induction programs		✓			
3	Educational Attainment	✓				
4	Participation in Co-curriculum activities		✓			
5	English Language Skills oral/written	✓				
6	Attention span in the class room	✓				
7	Interest to learn new things	✓				


Signature of Mentor

Student Name	ROLLNO	SEM	Subject_Code	Subject_Name	Grade	Credits	Grade PoINT	CREDIT POINT	TOTAL (SGPA)	%
Manem Nandini	16X41A0528	1-1	R161101	ENGLISH-I	A	3	8	24		
	16X41A0528	1-1	R161102	MATHEMATICS-I	S	3	9	27		
	16X41A0528	1-1	R161104	APPLIED PHYSICS	B	3	7	21		
	16X41A0528	1-1	R161107	COMPUTER PROGRAMMING	D	3	5	15		
	16X41A0528	1-1	R161109	MATHEMATICS-II (MATHEMATICAL METHODS)	B	3	7	21		
	16X41A0528	1-1	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	B	3	7	21		
	16X41A0528	1-1	R161114	ENGLISH-COMMUNICATION SKILLS LAB-I	S	2	9	18		
	16X41A0528	1-1	R161115	APPLIED/ENGINEERING PHYSICS LAB	O	2	10	20		
	16X41A0528	1-1	R161119	C PROGRAMMING LAB	S	2	9	18		
	16X41A0528	1-2	R161201	ENGLISH-II	B	3	7	21		
	16X41A0528	1-2	R161203	MATHEMATICS - III	B	3	7	21		
	16X41A0528	1-2	R161211	APPLIED CHEMISTRY	B	3	7	21		
	16X41A0528	1-2	R161212	ENVIRONMENTAL STUDIES	C	3	6	18		
	16X41A0528	1-2	R161215	OBJECT ORIENTED PROGRAMMING THROUGH C++	C	3	6	18		
	16X41A0528	1-2	R161216	ENGINEERING MECHANICS	C	3	6	18		
	16X41A0528	1-2	R161221	ENGLISH - COMMUNICATION SKILLS LAB - II	S	2	9	18		
	16X41A0528	1-2	R161227	APPLIED/ENGINEERING CHEMISTRY LABORATORY	S	2	9	18		
	16X41A0528	1-2	R161229	OBJECT ORIENTED PROGRAMMING LAB	O	2	10	20		
	16X41A0528	2-1	R1 621051	STATISTICS WITH R PROGRAMMING	C	3	6	18		
	16X41A0528	2-1	R1 621052	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	C	3	6	18		
	16X41A0528	2-1	R1621053	DIGITAL LOGIC DESIGN	B	3	7	21		
	16X41A0528	2-1	R1621054	PYTHON PROGRAMMING	C	3	6	18		
	16X41A0528	2-1	R1 621055	DATA STRUCTURES THROUGH C++	C	3	6	18		
	16X41A0528	2-1	R1621056	COMPUTER GRAPHICS	C	3	6	18		
	16X41A0528	2-1	R1 621057	DATA STRUCTURES THROUGH C++ LAB	O	2	10	20		
	16X41A0528	2-1	R1621058	PYTHON PROGRAMMING LAB	O	2	10	20		
	16X41A0528	2-2	R1622051	SOFTWARE ENGINEERING	C	3	6	18		
	16X41A0528	2-2	R1622052	JAVA PROGRAMMING	C	3	6	18		
	16X41A0528	2-2	R1 622053	ADVANCED DATA STRUCTURES	D	3	5	15		
	16X41A0528	2-2	R1 622054	COMPUTER ORGANIZATION	A	3	8	24		
	16X41A0528	2-2	R1 622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3	7	21		
	16X41A0528	2-2	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3	6	18		
	16X41A0528	2-2	R1 622057	ADVANCED DATA STRUCTURES LAB	O	2	10	20		
	16X41A0528	2-2	R1622058	JAVA PROGRAMMING LAB	O	2	10	20		
	16X41A0528	3-1	R1 631051	COMPILER DESIGN	B	3	7	21		
	16X41A0528	3-1	R1631052	UNIX AND SHELL PROGRAMMING	B	3	7	21		

Student Name	ROLLNO	SEM	Subject_Code	Subject_Name	Grade	Credits	Grade Point	CREDIT POINT	TOTAL (SGPA)	%
	16X41A0528	3-1	R1 631053	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3	7	21		
	16X41A0528	3-1	R1 631054	DATABASE MANAGEMENT SYSTEMS	C	3	6	18		
	16X41A0528	3-1	R1631055	OPERATING SYSTEMS	B	3	7	21		
	16X41A0528	3-1	R1631056	UNIFIED MODELING LAB	O	2	10	20		
	16X41A0528	3-1	R1 631057	OPERATING SYSTEM & LINUX PROGRAMMING LAB	O	2	10	20		
	16X41A0528	3-1	R1 631058	DATABASE MANAGEMENT SYSTEM LAB	O	2	10	20		
	16X41A0528	3-2	R1632051	COMPUTER NETWORKS	A	3	8	24		
	16X41A0528	3-2	R1632052	DATA WAREHOUSING AND MINING	A	3	8	24		
	16X41A0528	3-2	R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	A	3	8	24		
	16X41A0528	3-2	R1 632054	SOFTWARE TESTING METHODOLOGIES	C	3	6	18		
	16X41A0528	3-2	R1 632056	NETWORK PROGRAMMING LAB	O	2	10	20		
	16X41A0528	3-2	R1 632057	SOFTWARE TESTING LAB	O	2	10	20		
	16X41A0528	3-2	R1632058	DATA WAREHOUSING AND MINING LAB	O	2	10	20		
	16X41A0528	3-2	R163205B	INTERNET OF THINGS	C	3	6	18		
	16X41A0528	4-1	R1641051	CRYPTOGRAPHY AND NETWORK SECURITY (COMM	C	3	6	18		
	16X41A0528	4-1	R1641052	SOFTWARE ARCHITECTURE & DEISGN PATTERNS	A	3	8	24		
	16X41A0528	4-1	R1641053	WEB TECHNOLOGIES	C	3	6	18		
	16X41A0528	4-1	R1641054	MANAGERIAL ECONOMICS AND FINANCIAL ANALY	A	3	8	24		
	16X41A0528	4-1	R1641057	SOFTWARE ARCHITECURES & DESIGN PATTERNS LAB	O	2	10	20		
	16X41A0528	4-1	R1641058	WEB TECHNOLOGIES LAB	S	2	9	18		
	16X41A0528	4-1	R164105A	BIG DATA ANALYSIS(COMMON TO CSE,IT)	B	3	7	21		
	16X41A0528	4-1	R164105F	SCRIPTING LANGUAGES	A	3	8	24		
	16X41A0528	4-2	R1 642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	B	3	7	21		
	16X41A0528	4-2	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	B	3	7	21		
	16X41A0528	4-2	R1642053	MACHINE LEARNING	B	3	7	21		
	16X41A0528	4-2	R1642055	SEMINAR	O	2	10	20		
	16X41A0528	4-2	R1642056	PROJECT	O	10	10	100		
	16X41A0528	4-2	R164205C	OPERATION RESEARCH	A	3	8	24		
	16X41A0528			TOTAL		180	494	1367	7.59	68.44

Roll No: NPTEL19CS32S62260533

To
S.R.K.INSTITUTE OF TEHNOLOGY
VIJAYAWADA

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

6/1271



No. of credits recommended by NPTEL:3



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

NANDINI MANEM

for successfully completing the course

**Introduction to Industry 4.0 and
Industrial Internet of Things**

with a consolidated score of **59** %

Online Assignments	22.69/25	Proctored Exam	36/75
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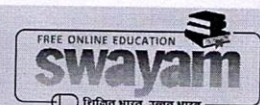
Total number of candidates certified in this course: 785

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL19CS32S62260533

To validate and check scores: <http://nptel.ac.in/noc>



Roll No:NPTEL18CS36S11930349

To
S.R.K.INSTITUTE OF TEHNOLOGY
VIJAYAWADA

24/1271



Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:2



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

MANEM.NANDINI

for successfully completing the course

Data Base Management Systems

with a consolidated score of **54 %**

Online Assignments	22.50/25	Proctored Exam	31.5/75
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Prof. Anupam Basu
NPTEL Coordinator
IIT Kharagpur

Total number of candidates certified in this course: **3734**

Aug-Sep 2018
(8 week course)

Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL18CS36S11930349

To validate and check scores: <http://npTEL.ac.in/noc>

Fwd: Letter of Intent - Nandini Manem - Ref. No.: 9333825

nandini manem 1999 <nandinimanem1999@gmail.com>
To: pb.raj587@gmail.com

28 December 2019 at 12:40

----- Forwarded message -----

From: nandini manem 1999 <nandinimanem1999@gmail.com>
Date: Sat, Dec 21, 2019 at 8:40 PM
Subject: Re: Letter of Intent - Nandini Manem - Ref. No.: 9333825
To: <careers@wipro.com>

pb.raj587@gmail.com

On Mon, Dec 9, 2019 at 11:28 PM <careers@wipro.com> wrote:

Campus - Letter Of Intent

09-Dec-2019

Dear Nandini Manem,

Based on our discussions with you, we would like to inform you of our intent to offer you the role of Project Engineer which will be in the Career Band TRB-II of the organization.

The salary stack for this role is detailed below. Do reach out to us should you have any clarifications.

Component	Amount (INR)
Basic	11,670
HRA	5,835
Bonus	2,334
Wipro Benefits Plan(WBP)	4,849
Total Fixed Cash	24,688
PF (Employer Contribution)	1,800
Gratuity (5.31 % of Basic)	620
Total Fixed Compensation	27,108
Other Compensation Benefits	
Health benefit(Medical)	600
Variable Pay	
Target Variable Pay	1,459
Target Cost to Company per month	29,167
Total Cost to Company per annum	3,50,004

Kindly note this letter of intent, if accepted, shall be followed by a letter of appointment from us.

Please confirm your interest to receive the offer of appointment by accepting the contents of this communication within 15 calendar days. Your communication of interest is a precondition to the issuance of the offer of appointment.

Please login to your Candidate Desktop to Accept or Decline the offer.

Yours sincerely,

For Wipro Limited

Sunil Kalachar
General Manager - Global Campus Head

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Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Assessment Form

Name of the student: *N. Sowmya*

Academic year: *2019-20*

Register Number: *16X41A0536*

Semester / Class: *II/IV*

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000		✓			
2	Performance in Orientation and Induction programs	✓				
3	Educational Attainment	✓				
4	Participation in Co-curriculum activities		✓			
5	English Language Skills oral/written	✓				
6	Attention span in the class room	✓				
7	Interest to learn new things	✓				

[Signature]
Signature of Mentor

Student Name	ROLLNO	SEM	Subject_Code	Subject_Name	Grade	Credits	Grade PoINT	CREDIT POINT	TOTAL (SGPA)	%
Navuluri Sowmya	16X41A0536	1-1	R161101	ENGLISH-I	S	3	9	27		
	16X41A0536	1-1	R161102	MATHEMATICS-I	A	3	8	24		
	16X41A0536	1-1	R161104	APPLIED PHYSICS	S	3	9	27		
	16X41A0536	1-1	R161107	COMPUTER PROGRAMMING	A	3	8	24		
	16X41A0536	1-1	R161109	MATHEMATICS-II (MATHEMATICAL METHODS)	S	3	9	27		
	16X41A0536	1-1	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	B	3	7	21		
	16X41A0536	1-1	R161114	ENGLISH-COMMUNICATION SKILLS LAB-I	O	2	10	20		
	16X41A0536	1-1	R161115	APPLIED/ENGINEERING PHYSICS LAB	O	2	10	20		
	16X41A0536	1-1	R161119	C PROGRAMMING LAB	S	2	9	18		
	16X41A0536	1-2	R161201	ENGLISH-II	A	3	8	24		
	16X41A0536	1-2	R161203	MATHEMATICS - III	S	3	9	27		
	16X41A0536	1-2	R161211	APPLIED CHEMISTRY	A	3	8	24		
	16X41A0536	1-2	R161212	ENVIRONMENTAL STUDIES	A	3	8	24		
	16X41A0536	1-2	R161215	OBJECT ORIENTED PROGRAMMING THROUGH C++	B	3	7	21		
	16X41A0536	1-2	R161216	ENGINEERING MECHANICS	S	3	9	27		
	16X41A0536	1-2	R161221	ENGLISH - COMMUNICATION SKILLS LAB - II	S	2	9	18		
	16X41A0536	1-2	R161227	APPLIED/ENGINEERING CHEMISTRY LABORATORY	O	2	10	20		
	16X41A0536	1-2	R161229	OBJECT ORIENTED PROGRAMMING LAB	O	2	10	20		
	16X41A0536	2-1	R1 621051	STATISTICS WITH R PROGRAMMING	S	3	9	27		
	16X41A0536	2-1	R1 621052	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	A	3	8	24		
	16X41A0536	2-1	R1621053	DIGITAL LOGIC DESIGN	A	3	8	24		
	16X41A0536	2-1	R1621054	PYTHON PROGRAMMING	B	3	7	21		
	16X41A0536	2-1	R1 621055	DATA STRUCTURES THROUGH C++	B	3	7	21		
	16X41A0536	2-1	R1621056	COMPUTER GRAPHICS	C	3	6	18		
	16X41A0536	2-1	R1 621057	DATA STRUCTURES THROUGH C++ LAB	O	2	10	20		
	16X41A0536	2-1	R1621058	PYTHON PROGRAMMING LAB	O	2	10	20		
	16X41A0536	2-2	R1622051	SOFTWARE ENGINEERING	C	3	6	18		
	16X41A0536	2-2	R1622052	JAVA PROGRAMMING	B	3	7	21		
	16X41A0536	2-2	R1 622053	ADVANCED DATA STRUCTURES	D	3	5	15		
	16X41A0536	2-2	R1 622054	COMPUTER ORGANIZATION	S	3	9	27		
	16X41A0536	2-2	R1 622055	FORMAL LANGUAGES AND AUTOMATA THEORY	A	3	8	24		
	16X41A0536	2-2	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	S	3	9	27		
	16X41A0536	2-2	R1 622057	ADVANCED DATA STRUCTURES LAB	O	2	10	20		
	16X41A0536	2-2	R1622058	JAVA PROGRAMMING LAB	O	2	10	20		
	16X41A0536	3-1	R1 631051	COMPILER DESIGN	B	3	7	21		
	16X41A0536	3-1	R1631052	UNIX AND SHELL PROGRAMMING	B	3	7	21		

Student Name	ROLLNO	SEM	Subject_Code	Subject_Name	Grade	Credits	Grade PoINT	CREDIT POINT	TOTAL (SGPA)	%
	16X41A0536	3-1	R1 631053	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3	6	18		
	16X41A0536	3-1	R1 631054	DATABASE MANAGEMENT SYSTEMS	A	3	8	24		
	16X41A0536	3-1	R1631055	OPERATING SYSTEMS	A	3	8	24		
	16X41A0536	3-1	R1631056	UNIFIED MODELING LAB	O	2	10	20		
	16X41A0536	3-1	R1 631057	OPERATING SYSTEM & LINUX PROGRAMMING LAB	O	2	10	20		
	16X41A0536	3-1	R1 631058	DATABASE MANAGEMENT SYSTEM LAB	O	2	10	20		
	16X41A0536	3-2	R1632051	COMPUTER NETWORKS	A	3	8	24		
	16X41A0536	3-2	R1632052	DATA WAREHOUSING AND MINING	A	3	8	24		
	16X41A0536	3-2	R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	A	3	8	24		
	16X41A0536	3-2	R1 632054	SOFTWARE TESTING METHODOLOGIES	A	3	8	24		
	16X41A0536	3-2	R1 632056	NETWORK PROGRAMMING LAB	S	2	9	18		
	16X41A0536	3-2	R1 632057	SOFTWARE TESTING LAB	O	2	10	20		
	16X41A0536	3-2	R1632058	DATA WAREHOUSING AND MINING LAB	O	2	10	20		
	16X41A0536	3-2	R163205B	INTERNET OF THINGS	A	3	8	24		
	16X41A0536	4-1	R1641051	CRYPTOGRAPHY AND NETWORK SECURITY (COMM	C	3	6	18		
	16X41A0536	4-1	R1641052	SOFTWARE ARCHITECTURE & DEISGN PATTERNS	A	3	8	24		
	16X41A0536	4-1	R1641053	WEB TECHNOLOGIES	D	3	5	15		
	16X41A0536	4-1	R1641054	MANAGERIAL ECONOMICS AND FINANCIAL ANALY	B	3	7	21		
	16X41A0536	4-1	R1641057	SOFTWARE ARCHITECURES & DESIGN PATTERNS LAB	O	2	10	20		
	16X41A0536	4-1	R1641058	WEB TECHNOLOGIES LAB	O	2	10	20		
	16X41A0536	4-1	R164105A	BIG DATA ANALYSIS(COMMON TO CSE,IT)	C	3	6	18		
	16X41A0536	4-1	R164105F	SCRIPTING LANGUAGES	S	3	9	27		
	16X41A0536	4-2	R1 642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	A	3	8	24		
	16X41A0536	4-2	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	A	3	8	24		
	16X41A0536	4-2	R1642053	MACHINE LEARNING	B	3	7	21		
	16X41A0536	4-2	R1642055	SEMINAR	O	2	10	20		
	16X41A0536	4-2	R1642056	PROJECT	O	10	10	100		
	16X41A0536	4-2	R164205C	OPERATION RESEARCH	A	3	8	24		
	16X41A0536			TOTAL		180	533	1482	8.23	74.83

CCNA Routing and Switching: Scaling Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Scaling Networks course administered by the undersigned instructor. The student was able to proficiently:

- Describe the operations and benefits of the Spanning Tree Protocol (STP).
- Configure and troubleshoot STP operations.
- Describe the operations and benefits of link aggregation and Cisco VLAN Trunk Protocol (VTP).
- Configure and troubleshoot VTP, STP, DTP, and RSTP.
- Configure and troubleshoot inter-VLAN routing.
- Configure and troubleshoot EtherChannel and HSRP.
- Configure and troubleshoot basic operations of routers in a complex routed network for IPv4 and IPv6.
- Configure and troubleshoot advanced operations of routers and implement OSPF and EIGRP routing protocols for IPv4 and IPv6.

Navuluri Sowmya

Student

SRK Institute of Technology

Academy Name

India

Location

GEDDAPU APPARAO

Instructor

3 May 2020

Date

Instructor Signature

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.
- Design an IP addressing scheme to provide network connectivity for a small to medium- sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

Navuluri Sowmya

Student

SRK Institute of Technology

Academy Name

India

Location

GEDDAPU APPARAO

Instructor

8 Oct 2018

Date

Instructor Signature

CCNA Routing and Switching: Routing and Switching Essentials

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Routing and Switching Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Determine how a router will forward traffic based on the contents of a routing table.
- Explain how switching operates in a small to medium-sized business network.
- Use monitoring tools and network management protocols to troubleshoot data networks.
- Configure monitoring tools available for small to medium-sized business networks.
- Configure initial settings on a network device.
- Configure Ethernet switch ports.
- Implement VLANs.
- Implement static routing and RIPv2.
- Implement DHCP on a router.
- Implement network address translation (NAT).
- Implement access control lists (ACLs) to filter traffic.

Navuluri Sowmya

Student

SRK Institute of Technology

Academy Name

India

Location

GEDDAPU APPARAO

Instructor

3 Jan 2019

Date

Instructor Signature

Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

Navuluri Sowmya

Student

SRK Institute of Technology

Academy Name

India

Location

GEDDAPU APPARAO

Instructor

23 Jul 2018

Date

Instructor Signature



Roll No:NPTEL18CS36S11930261

To
S.R.K.INSTITUTE OF TEHNOLOGY
VIJAYAWADA

2/1271



Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:2



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



NAVULURI SOWMYA

This certificate is awarded to

NAVULURI SOWMYA

for successfully completing the course

Data Base Management Systems

with a consolidated score of **52 %**

Online Assignments	22.25/25	Proctored Exam	30/75
--------------------	----------	----------------	-------

Prof. Anupam Basu
NPTEL Coordinator
IIT Kharagpur

Total number of candidates certified in this course: **3734**

Aug-Sep 2018
(8 week course)

Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL18CS36S11930261

To validate and check scores: <http://npTEL.ac.in/noc>



Cisco Systems (India) Private Limited
SEZ, Cessna Business Park
Sarjapur - Marathalli Outer Ring Road
Bangalore - 560103, India
CIN: U31909KA1995PTC019505
Tel :91-80-44260000
Fax :91-80-44264040
www.cisco.com/in

Letter of Intent

Dear Navuluri Sowmya,

We are pleased to inform that you have been shortlisted for an offer (Internship + Full time) for the role of Consulting Engineer at Cisco Customer Experience business unit.

As next steps, the recruitment team will be initiating the background verification followed by offer generation.

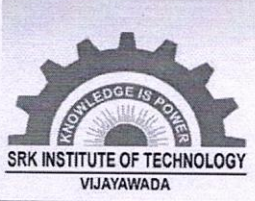
This letter of intent indicates Cisco's intent to hire you based upon a number of factors, including, but not limited to, Cisco's receipt of a completed application, and successful completion of a background check

Please note: The full time offer extended to you by the company is subject to your performance and successful completion of the internship. The company also reserves the right to withdraw this commitment on account of any other business or extenuating factors.

We are excited at the prospect of you joining the Cisco team!

Yours Sincerely,
For Cisco Systems (India) Private Ltd.

Priyanka Bhagat
Manager Recruiting. Talent Acquisition
Cisco Systems Inc.



SRK INSTITUTE OF TECHNOLOGY
Eikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Assessment Form

Name of the student: *G. Gayathri*
Register Number: *16X41A0577*

Academic year: *2019*
Semester / Class: *II/IV*

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000			✓		
2	Performance in Orientation and Induction programs	✓				
3	Educational Attainment	✓				
4	Participation in Co-curriculum activities	✓				
5	English Language Skills oral/written	✓				
6	Attention span in the class room	✓				
7	Interest to learn new things	✓				

P. Anand
Signature of Mentor

Student Name	ROLLNO	SEM	Subject _Code	Subject_Name	Grade	Credits	Grade PoINT	CREDIT POINT	TOTAL (SGPA)	%
Gurazada Gayathri	16X41A0577	1-1	R161101	ENGLISH-I	A	3	8	24		
	16X41A0577	1-1	R161102	MATHEMATICS-I	C	3	6	18		
	16X41A0577	1-1	R161104	APPLIED PHYSICS	C	3	6	18		
	16X41A0577	1-1	R161107	COMPUTER PROGRAMMING	B	3	7	21		
	16X41A0577	1-1	R161109	MATHEMATICS-II (MATHEMATICAL METHODS)	A	3	8	24		
	16X41A0577	1-1	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	C	3	6	18		
	16X41A0577	1-1	R161114	ENGLISH-COMMUNICATION SKILLS LAB-I	O	2	10	20		
	16X41A0577	1-1	R161115	APPLIED/ENGINEERING PHYSICS LAB	O	2	10	20		
	16X41A0577	1-1	R161119	C PROGRAMMING LAB	O	2	10	20		
	16X41A0577	1-2	R161201	ENGLISH-II	A	3	8	24		
	16X41A0577	1-2	R161203	MATHEMATICS - III	C	3	6	18		
	16X41A0577	1-2	R161211	APPLIED CHEMISTRY	C	3	6	18		
	16X41A0577	1-2	R161212	ENVIRONMENTAL STUDIES	C	3	6	18		
	16X41A0577	1-2	R161215	OBJECT ORIENTED PROGRAMMING THROUGH C++	D	3	5	15		
	16X41A0577	1-2	R161216	ENGINEERING MECHANICS	D	3	5	15		
	16X41A0577	1-2	R161221	ENGLISH - COMMUNICATION SKILLS LAB - II	O	2	10	20		
	16X41A0577	1-2	R161227	APPLIED/ENGINEERING CHEMISTRY LABORATORY	O	2	10	20		
	16X41A0577	1-2	R161229	OBJECT ORIENTED PROGRAMMING LAB	O	2	10	20		
	16X41A0577	2-1	R1 621051	STATISTICS WITH R PROGRAMMING	A	3	8	24		
	16X41A0577	2-1	R1 621052	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	C	3	6	18		
	16X41A0577	2-1	R1621053	DIGITAL LOGIC DESIGN	C	3	6	18		
	16X41A0577	2-1	R1621054	PYTHON PROGRAMMING	C	3	6	18		
	16X41A0577	2-1	R1 621055	DATA STRUCTURES THROUGH C++	B	3	7	21		
	16X41A0577	2-1	R1621056	COMPUTER GRAPHICS	B	3	7	21		
	16X41A0577	2-1	R1 621057	DATA STRUCTURES THROUGH C++ LAB	S	2	9	18		
	16X41A0577	2-1	R1621058	PYTHON PROGRAMMING LAB	O	2	10	20		
	16X41A0577	2-2	R1 622051	SOFTWARE ENGINEERING	C	3	6	18		
	16X41A0577	2-2	R1622052	JAVA PROGRAMMING	A	3	8	24		
	16X41A0577	2-2	R1 622053	ADVANCED DATA STRUCTURES	A	3	8	24		
	16X41A0577	2-2	R1 622054	COMPUTER ORGANIZATION	C	3	6	18		
	16X41A0577	2-2	R1 622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3	7	21		
	16X41A0577	2-2	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3	8	24		
	16X41A0577	2-2	R1 622057	ADVANCED DATA STRUCTURES LAB	O	2	10	20		
	16X41A0577	2-2	R1622058	JAVA PROGRAMMING LAB	O	2	10	20		
	16X41A0577	3-1	R1 631051	COMPILER DESIGN	B	3	7	21		
	16X41A0577	3-1	R1631052	UNIX AND SHELL PROGRAMMING	A	3	8	24		
	16X41A0577	3-1	R1 631053	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3	7	21		

Student Name	ROLLNO	SEM	Subject _Code	Subject_Name	Grade	Credits	Grade PoINT	CREDIT POINT	TOTAL (SGPA)	%
	16X41A0577	3-1	R1 631054	DATABASE MANAGEMENT SYSTEMS	B	3	7	21		
	16X41A0577	3-1	R1 631055	OPERATING SYSTEMS	A	3	8	24		
	16X41A0577	3-1	R1 631056	UNIFIED MODELING LAB	O	2	10	20		
	16X41A0577	3-1	R1 631057	OPERATING SYSTEM & LINUX PROGRAMMING LAB	O	2	10	20		
	16X41A0577	3-1	R1 631058	DATABASE MANAGEMENT SYSTEM LAB	O	2	10	20		
	16X41A0577	3-2	R1632051	COMPUTER NETWORKS	S	3	9	27		
	16X41A0577	3-2	R1632052	DATA WAREHOUSING AND MINING	A	3	8	24		
	16X41A0577	3-2	R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	S	3	9	27		
	16X41A0577	3-2	R1 632054	SOFTWARE TESTING METHODOLOGIES	B	3	7	21		
	16X41A0577	3-2	R1632056	NETWORK PROGRAMMING LAB	O	2	10	20		
	16X41A0577	3-2	R1 632057	SOFTWARE TESTING LAB	O	2	10	20		
	16X41A0577	3-2	R1632058	DATA WAREHOUSING AND MINING LAB	O	2	10	20		
	16X41A0577	3-2	R163205B	INTERNET OF THINGS	A	3	8	24		
	16X41A0577	4-1	R1641051	CRYPTOGRAPHY AND NETWORK SECURITY (COMM	A	3	8	24		
	16X41A0577	4-1	R1641052	SOFTWARE ARCHITECTURE & DEISGN PATTERNS	A	3	8	24		
	16X41A0577	4-1	R1641053	WEB TECHNOLOGIES	C	3	6	18		
	16X41A0577	4-1	R1641054	MANAGERIAL ECONOMICS AND FINANCIAL ANALY	B	3	7	21		
	16X41A0577	4-1	R1641057	SOFTWARE ARCHITECURES & DESIGN PATTERNS LAB	O	2	10	20		
	16X41A0577	4-1	R1641058	WEB TECHNOLOGIES LAB	O	2	10	20		
	16X41A0577	4-1	R164105A	BIG DATA ANALYSIS(COMMON TO CSE,IT)	B	3	7	21		
	16X41A0577	4-1	R164105F	SCRIPTING LANGUAGES	S	3	9	27		
	16X41A0577	4-2	R1 642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	B	3	7	21		
	16X41A0577	4-2	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	B	3	7	21		
	16X41A0577	4-2	R1642053	MACHINE LEARNING	A	3	8	24		
	16X41A0577	4-2	R1642055	SEMINAR	O	2	10	20		
	16X41A0577	4-2	R1642056	PROJECT	O	10	10	100		
	16X41A0577	4-2	R164205C	OPERATION RESEARCH	A	3	8	24		
	16X41A0577			TOTAL		180	512	1417	7.87	71.22

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.
- Design an IP addressing scheme to provide network connectivity for a small to medium- sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

GURUZADA GAYATHRI

Student

SRK Institute of Technology

Academy Name

India

Location

6 Oct 2018

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature

CCNA Routing and Switching: Routing and Switching Essentials

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Routing and Switching Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Determine how a router will forward traffic based on the contents of a routing table.
- Explain how switching operates in a small to medium-sized business network.
- Use monitoring tools and network management protocols to troubleshoot data networks.
- Configure monitoring tools available for small to medium-sized business networks.
- Configure initial settings on a network device.
- Configure Ethernet switch ports.
- Implement VLANs.
- Implement static routing and RIPv2.
- Implement DHCP on a router.
- Implement network address translation (NAT).
- Implement access control lists (ACLs) to filter traffic.

GURUZADA GAYATHRI

Student

SRK Institute of Technology

Academy Name

India

Location

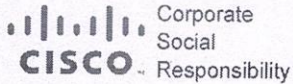
3 Jan 2019

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature



Certificate of Course Completion

CCNA Routing and Switching: Scaling Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Scaling Networks course administered by the undersigned instructor. The student was able to proficiently:

- Describe the operations and benefits of the Spanning Tree Protocol (STP).
- Configure and troubleshoot STP operations.
- Describe the operations and benefits of link aggregation and Cisco VLAN Trunk Protocol (VTP).
- Configure and troubleshoot VTP, STP, DTP, and RSTP.
- Configure and troubleshoot inter-VLAN routing.
- Configure and troubleshoot EtherChannel and HSRP.
- Configure and troubleshoot basic operations of routers in a complex routed network for IPv4 and IPv6.
- Configure and troubleshoot advanced operations of routers and implement OSPF and EIGRP routing protocols for IPv4 and IPv6.

GURUZADA GAYATHRI

Student

SRK Institute of Technology

Academy Name

India

Location

1 Feb 2020

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature

CCNA Routing and Switching: Connecting Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Connecting Networks course administered by the undersigned instructor. The student was able to proficiently:

- Describe different WAN technologies and their benefits.
- Configure and troubleshoot PPP.
- Configure PPPoE, GRE, and single-homed eBGP.
- Explain how to mitigate common LAN security attacks.
- Describe QoS operation.
- Describe evolving networks including cloud, virtualization, SDN, and the Internet of Things.
- Troubleshoot end-to-end connectivity in a small to medium-sized business network, using a systematic approach.

GURUZADA GAYATHRI

Student

SRK Institute of Technology

Academy Name

India

Location

3 May 2020

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature

Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

GURUZADA GAYATHRI

Student

SRK Institute of Technology

Academy Name

India

Location

GEDDAPU APPARAO

Instructor

23 Jul 2018

Date

Instructor Signature



Roll No:NPTEL18CS36S11930267

To
S.R.K.INSTITUTE OF TEHNOLOGY
VIJAYAWADA



Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:2



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

GURUZADA GAYATHRI

for successfully completing the course

Data Base Management Systems

with a consolidated score of **53 %**

Online Assignments	22.50/25	Proctored Exam	30/75
--------------------	----------	----------------	-------

Prof. Anupam Basu
NPTEL Coordinator
IIT Kharagpur

Total number of candidates certified in this course: **3734**

Aug-Sep 2018
(8 week course)

Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL18CS36S11930267

To validate and check scores: <http://nptel.ac.in/noc>

Roll No: NPTEL19CS35S62260365

To
S.R.K.INSTITUTE OF TEHNOLOGY
VIJAYAWADA

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

6/1271



No. of Credits recommended by NPTEL : 2



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

GURUZADA GAYATHRI
for successfully completing the course

MACHINE LEARNING, ML

with a consolidated score of **48** %

Online Assignments	20.38/25	Proctored Exam	27.75/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **1287**

A. Ramesh

Prof. A. Ramesh
Chairman
Centre for Continuing Education, IITM

Feb-Apr 2019
(8 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



MIELES



Roll No: NPTEL19CS35S62260365

To validate and check scores: <http://nptel.ac.in/noc>



Roll No:NPTEL18CS25S4950515

To
S.R.K.INSTITUTE OF TEHNOLOGY
VIJAYAWADA

42/1271



Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:2



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

GURUZADA GAYATHRI

for successfully completing the course

**Programming, Data Structures and Algorithms
Using C**

with a consolidated score of **63 %**

Online Assignments	24.33/25	Proctored Exam	39/75
--------------------	----------	----------------	-------

Prof. A. Ramesh
Chairman

Center for Continuing Education, IITM

Total number of candidates certified in this course: **2083**

Feb-Mar 2018
(8 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

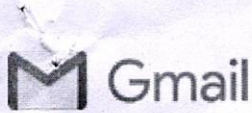


Indian Institute of Technology Madras



Roll No: NPTEL18CS25S4950515

To validate and check scores: <http://npTEL.ac.in/noc>



Bhagya raj <pb.raj587@gmail.com>

Fwd: Congratulations - Offer Confirmation || Optum, UnitedHealth Group

Gayathri Guruzada <guruzadagayathri7727@gmail.com>
To: pb.raj587@gmail.com


23 October 2019 at 10:43

----- Forwarded message -----

From: **Gayathri Guruzada** <guruzadagayathri7727@gmail.com>
Date: Thu, Oct 17, 2019, 21:01
Subject: Fwd: Congratulations - Offer Confirmation || Optum, UnitedHealth Group
To: <karuna2010@gmail.com>

----- Forwarded message -----

From: **Varshini Reddy, Pothula A** <varshini_reddy@optum.com>
Date: Wed, Oct 16, 2019, 15:36
Subject: Congratulations - Offer Confirmation || Optum, UnitedHealth Group
To: Varshini Reddy, Pothula A <varshini_reddy@optum.com>
Cc: Kochar, Shweta <shweta_kochar@optum.com>, Dhage, Saloni <saloni_dhage@optum.com>

 Image result for optum

Hi,

Greetings from Optum – A UnitedHealth Group Company!

We would like to take this opportunity to congratulate you on your full-time opportunity with us. We hope this experience was equally fruitful for you as it was for us.

Please find attached the compensation breakup and this is also to inform you that we would start the formal offer process in the following month and will ensure to guide you through the offer process in our following conversations.


Please reach out to me should you be having any further queries, Thank you!!!

Warm Regards,





Varshini Reddy | Talent Acquisition – India

Finearts Artist, Mediator

OPTUM, a UNITEDHEALTH GROUP company

E: varshini_reddy@optum.com | D: 01246229304What makes you special can inspire **your life's best work.**SM cid:image001.png@01D543F3.31CF49C0

Connect with us via:

 cid:image002.png@01D543F3.31CF49C0  cid:image003.png@01D543F3.31CF49C0
 cid:image004.png@01D543F3.31CF49C0  cid:image005.png@01D543F3.31CF49C0

3/2/2020

cid:image006.png@01D543F3.31CF49C0

Careers Website | Network with Us

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15 attachments



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image007.png
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image007.png
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OPTUM

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What makes you special can inspire your life's best work.™

image002.png
14K



image005.png
2K



image003.png
2K



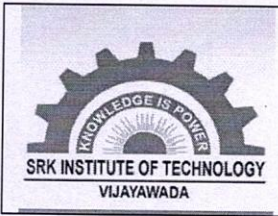
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image004.png
2K



Special Compensation Structure.pdf
16K



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Assessment Form

Name of the student: *E. Surya Prakash*

Academic year: *2019-20*

Register Number: *16X41AQT11*

Semester / Class: *II III*

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000					✓
2	Performance in Orientation and Induction programs			✓		
3	Educational Attainment				✓	
4	Participation in Co-curriculum activities					✓
5	English Language Skills oral/written					✓
6	Attention span in the class room					✓
7	Interest to learn new things					✓

[Signature]
Signature of Mentor



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Department of Computer Science Engineering

SRKIT / CSE / 20

RECORD OF REMEDIAL CLASSES

Academic Year: 2019-20

Semester: III - II

Subject Name: ... Design and Analysis of Algorithms

Faculty Name: ... P. Sujasn

Reason: ... Failed ... in ... Sem ... Exams

Period: From: 20/9/19 To: 23/9/19 Total Duration: 20 hrs

STUDENT DETAILS:

S.No	Roll No	Name of the Student	Signature
1	16X41A0503	A. Giridhar	Giridhar
2	16X41A0507	CH. Ramakrishna Rao	Rao
3	16X41A0511	E. Surya Prakash	Surya
4	16X41A0520	K. Sudheer	Sudheer
5	16X41A0530	M. Dheeraj	Dheeraj
6	16X41A0532	M. Dhanunjaya Kumar	M. Dhanunjaya Kumar
7	16X41A0533	M. Anudeep	M. Anudeep

D. ...
HOD / Date 30/9/19

E. SURYA PRAKASH (16X41A0511)



Jawaharlal Nehru Technological University, Kakinada
Kakinada - 533 003, Andhra Pradesh, India
Effective People Effective Culture

EXAMINATION INFORMATION CENTER

(jntukresults.edu.in)

Description : III B.Tech II semester [R16] Regular Examinations April/May 2019

Enter Hall Ticket Number # :

Hall Ticket No : 16X41A0511

Subject Code	Subject Name	Grade	Credits
R1632051	COMPUTER NETWORKS	D	3
R1632052	DATA WAREHOUSING AND MINING	C	3
R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	F	0
R1632054	SOFTWARE TESTING METHODOLOGIES	D	3
R1632056	NETWORK PROGRAMMING LAB	S	2
R1632057	SOFTWARE TESTING LAB	S	2
R1632058	DATA WAREHOUSING AND MINING LAB	S	2
R163205E	INTERNET OF THINGS	D	3



Jawaharlal Nehru Technological University, Kakinada
Kakinada - 533 003, Andhra Pradesh, India
Effective People Effective Culture

EXAMINATION INFORMATION CENTER

(jntukresults.edu.in)

Description : III B.Tech II Sem (R16) Regular/Supplementary Examinations, Oct/Nov 2020

Enter Hall Ticket Number # :

Hall Ticket No : 16X41A0511

Subject Code	Subject Name	Grade	Credits
R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	D	3



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Assessment Form

Name of the student: A. Giridhar

Academic year: 2019-20

Register Number: 16X41A0503

Semester / Class: II / III

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000					✓
2	Performance in Orientation and Induction programs					✓
3	Educational Attainment				✓	
4	Participation in Co-curriculum activities				✓	
5	English Language Skills oral/written				✓	
6	Attention span in the class room				✓	
7	Interest to learn new things					✓

Signature of Mentor

A.GIRIDHAR (16X41A0503)



Jawaharlal Nehru Technological University, Kakinada
Kakinada - 533 003, Andhra Pradesh, India
Effective People Effective Culture

EXAMINATION INFORMATION CENTER

(jntukresults.edu.in)

Description : III B.Tech II semester [R15] Regular Examinations April/May 2019

Enter Hall Ticket Number # :

Hall Ticket No : 16X41A0503

Subject Code	Subject Name	Grade	Credits
R1632051	COMPUTER NETWORKS	C	3
R1632052	DATA WAREHOUSING AND MINING	C	3
R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	F	0
R1632054	SOFTWARE TESTING METHODOLOGIES	D	3
R1632056	NETWORK PROGRAMMING LAB	A	2
R1632057	SOFTWARE TESTING LAB	S	2
R1632058	DATA WAREHOUSING AND MINING LAB	S	2
R163205B	INTERNET OF THINGS	D	3



Jawaharlal Nehru Technological University, Kakinada
Kakinada - 533 003, Andhra Pradesh, India
Effective People Effective Culture

EXAMINATION INFORMATION CENTER

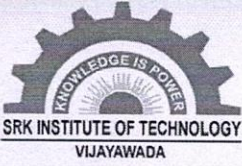
(jntukresults.edu.in)

Description : III B.Tech II Sem (R16) Regular/Supplementary Examinations, Oct/Nov 2020

Enter Hall Ticket Number # :

Hall Ticket No : 16X41A0503

Subject Code	Subject Name	Grade	Credits
R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	D	3



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Student Assessment Form

Name of the student: *k. Sudheer*

Academic year: *2019-20*

Register Number: *16X41A0520*

Semester / Class: *II III*

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000					✓
2	Performance in Orientation and Induction programs					✓
3	Educational Attainment				✓	
4	Participation in Co-curriculum activities				✓	
5	English Language Skills oral/written				✓	
6	Attention span in the class room				✓	
7	Interest to learn new things				✓	

Signature of Mentor

K. SUDHEER (16X41A0520)



Jawaharlal Nehru Technological University, Kakinada
Kakinada - 533 003, Andhra Pradesh, India
Effective People Effective Culture

EXAMINATION INFORMATION CENTER
(jntukresults.edu.in)

Description : III B.Tech II semester [R16] Regular Examinations April/May 2019

Enter Hall Ticket Number # : 16X41A0520

Search

Hall Ticket No :16X41A0520

Subject Code	Subject Name	Grade	Credits
R1632051	COMPUTER NETWORKS	F	0
R1632052	DATA WAREHOUSING AND MINING	B	3
R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	F	0
R1632054	SOFTWARE TESTING METHODOLOGIES	C	3
R1632056	NETWORK PROGRAMMING LAB	S	2
R1632057	SOFTWARE TESTING LAB	S	2
R1632058	DATA WAREHOUSING AND MINING LAB	S	2
R163205B	INTERNET OF THINGS	D	3

Print Result



Jawaharlal Nehru Technological University, Kakinada
Kakinada - 533 003, Andhra Pradesh, India
Effective People Effective Culture

EXAMINATION INFORMATION CENTER
(jntukresults.edu.in)

Description : III B.Tech II Sem (R16) Regular/Supplementary Examinations, Oct/Nov 2020

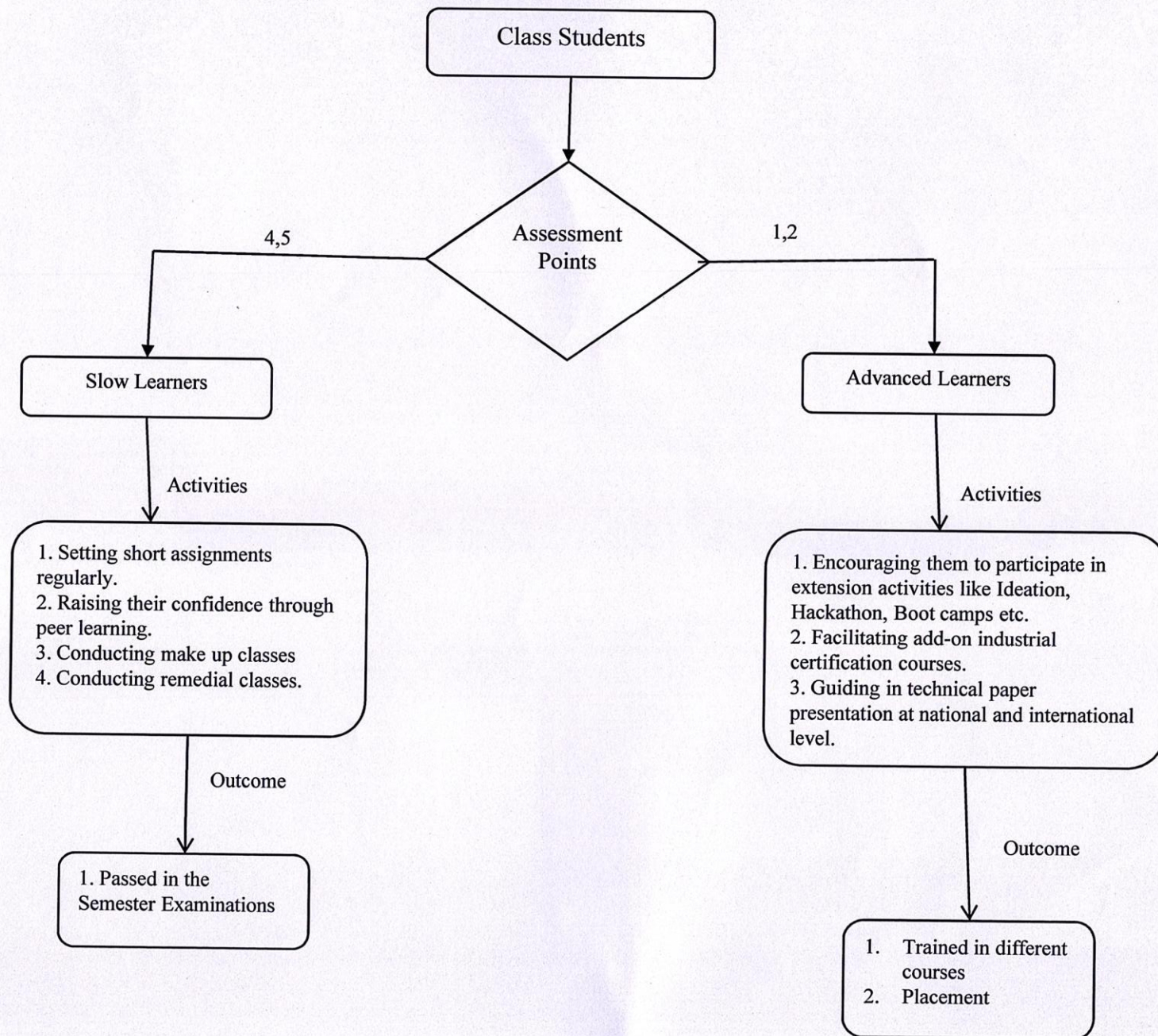
Enter Hall Ticket Number # : 16X41A0520

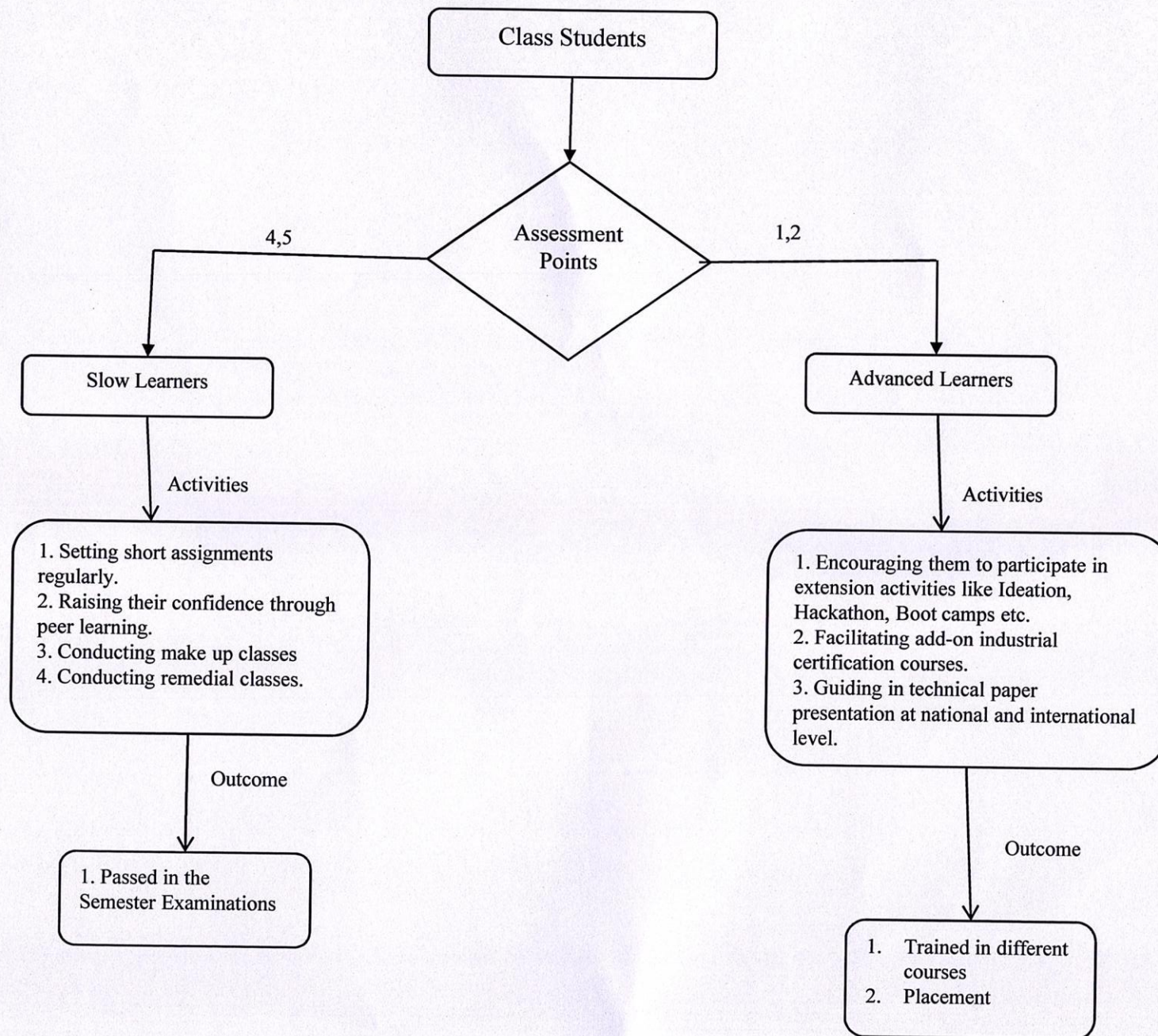
Search

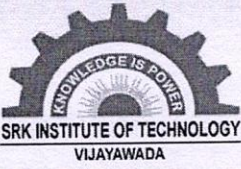
Hall Ticket No :16X41A0520

Subject Code	Subject Name	Grade	Credits
R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	D	3

Print Result







Student Assessment Form

Name of the student: D. Rakesh Reddy


Academic year: 19-20

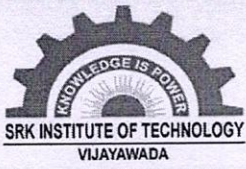
Register Number: 19X41A1217

Semester / Class: II/I

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000					✓
2	Performance in Orientation and Induction programs				✓	
3	Educational Attainment				✓	
4	Participation in Co-curriculum activities					✓
5	English Language Skills oral/written					✓
6	Attention span in the class room					✓
7	Interest to learn new things					✓


Signature of Mentor



Student Assessment Form

Name of the student: *K. Nagasai Mouneswari*

Academic year: *19-20*

Register Number: *19X41A1227*

Semester / Class: *II/I*

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000			✓		
2	Performance in Orientation and Induction programs	✓				
3	Educational Attainment	✓				
4	Participation in Co-curriculum activities	✓				
5	English Language Skills oral/written	✓				
6	Attention span in the class room	✓				
7	Interest to learn new things	✓				

B. Sowjanya
Signature of Mentor



Student Assessment Form

Name of the student: *G. Lakshmi Vishnavi*

Academic year: *19-20*

Register Number: *19X41A1221*

Semester / Class: *I/I*

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000					✓
2	Performance in Orientation and Induction programs		✓			
3	Educational Attainment	✓				
4	Participation in Co-curriculum activities		✓			
5	English Language Skills oral/written		✓			
6	Attention span in the class room	✓				
7	Interest to learn new things	✓				

B. Sowjanya
Signature of Mentor



Student Assessment Form

Name of the student: T. Ayyapa Reddy


Academic year: 19-20

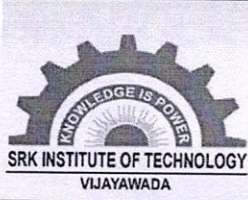
Register Number: 19X41A1251

Semester / Class: I / I

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000				✓	
2	Performance in Orientation and Induction programs				✓	
3	Educational Attainment				✓	
4	Participation in Co-curriculum activities					✓
5	English Language Skills oral/written					✓
6	Attention span in the class room				✓	
7	Interest to learn new things				✓	


Signature of Mentor



Student Assessment Form

Name of the student: V. Asavinda Babu

Academic year: 19-20

Register Number: 19X41A1255

Semester / Class: II / I

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000					✓
2	Performance in Orientation and Induction programs					✓
3	Educational Attainment					✓
4	Participation in Co-curriculum activities					✓
5	English Language Skills oral/written					✓
6	Attention span in the class room				✓	
7	Interest to learn new things				✓	

Signature of Mentor



(index.php)

Description : II B.Tech I Semester (R16) Regular/Supplementary Examinations Oct/Nov-2018

Enter Hall Ticket Number # : 17X41A0465

Search

Hall Ticket No :17X41A0465

Subject Code	Subject Name	Grade	Credits
R1621026	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	D	3
R1621041	ELECTRONIC DEVICES AND CIRCUITS	F	0
R1621042	SWITCHING THEORY AND LOGIC DESIGN	C	3
R1621043	SIGNALS AND SYSTEMS	F	0
R1621044	NETWORK ANALYSIS	D	3
R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
R1621046	ELECTRONIC DEVICES AND CIRCUITS LAB	C	2
R1621047	NETWORKS & ELECTRICAL TECHNOLOGY LAB	B	2

Print Result



(index.php)

Description : II B.Tech I Sem (R16) Supplementary Examinations, Oct/Nov 2020

Enter Hall Ticket Number # : 17X41A0465

Search

Hall Ticket No :17X41A0465

Subject Code	Subject Name	Grades	Credits
R1621041	ELECTRONIC DEVICES AND CIRCUITS	D	3
R1621043	SIGNALS AND SYSTEMS	F	0
R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0

Print Result



(index.php)

Description : II B.Tech I Semester (R16) Regular/Supplementary examinations Nov 2019

Enter Hall Ticket Number # : 18X41A0493

Search

Hall Ticket No :18X41A0493

Subject Code	Subject Name	Grade	Credits
R1621026	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	F	0
R1621041	ELECTRONIC DEVICES AND CIRCUITS	D	3
R1621042	SWITCHING THEORY AND LOGIC DESIGN	F	0
R1621043	SIGNALS AND SYSTEMS	F	0
R1621044	NETWORK ANALYSIS	C	3
R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
R1621046	ELECTRONIC DEVICES AND CIRCUITS LAB	O	2
R1621047	NETWORKS & ELECTRICAL TECHNOLOGY LAB	A	2

Print Result



(index.php)

Description : II B.Tech I Sem (R16) Supplementary Examinations, Oct/Nov 2020

Enter Hall Ticket Number # : 18X41A0493

Search

Hall Ticket No :18X41A0493

Subject Code	Subject Name	Grades	Credits
R1621026	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	D	3
R1621042	SWITCHING THEORY AND LOGIC DESIGN	D	3
R1621043	SIGNALS AND SYSTEMS	F	0
R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0

Print Result



(index.php)

Description : II B.Tech I Semester (R16) Regular/Supplementary examinations Nov 2019

Enter Hall Ticket Number # : 18X41A0499

Search

Hall Ticket No :18X41A0499

Subject Code	Subject Name	Grade	Credits
R1621026	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	F	0
R1621041	ELECTRONIC DEVICES AND CIRCUITS	F	0
R1621042	SWITCHING THEORY AND LOGIC DESIGN	F	0
R1621043	SIGNALS AND SYSTEMS	F	0
R1621044	NETWORK ANALYSIS	C	3
R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
R1621046	ELECTRONIC DEVICES AND CIRCUITS LAB	O	2
R1621047	NETWORKS & ELECTRICAL TECHNOLOGY LAB	B	2

Print Result



(index.php)

Description : II B.Tech I Sem (R16) Supplementary Examinations, Oct/Nov 2020

Enter Hall Ticket Number # : 18X41A0499

Search

Hall Ticket No :18X41A0499

Subject Code	Subject Name	Grades	Credits
R1621026	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	F	0
R1621041	ELECTRONIC DEVICES AND CIRCUITS	D	3
R1621042	SWITCHING THEORY AND LOGIC DESIGN	D	3
R1621043	SIGNALS AND SYSTEMS	F	0
R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0

Print Result



Student Assessment Form

Name of the student: P. Harshitha Reddy

Academic year: 19-20

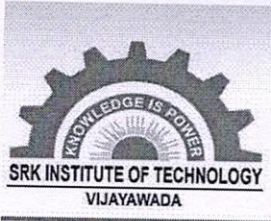
Register Number: 19X41A1244

Semester / Class: I/I

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000			✓		
2	Performance in Orientation and Induction programs	✓				
3	Educational Attainment	✓				
4	Participation in Co-curriculum activities	✓				
5	English Language Skills oral/written	✓				
6	Attention span in the class room	✓				
7	Interest to learn new things	✓				

Signature of Mentor



SRK INSTITUTE OF TECHNOLOGY
Erikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Student Assessment Form

Name of the student: γ. Mohan

Academic year: 2019-20

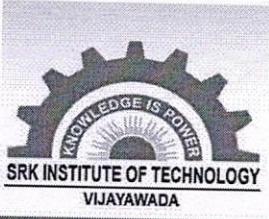
Register Number: 16X41A04B2

Semester / Class: II / IV

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90.000 5-100000		✓			
2	Performance in Orientation and Induction programs	✓				
3	Educational Attainment		✓			
4	Participation in Co-curriculum activities	✓				
5	English Language Skills oral/written		✓			
6	Attention span in the class room	✓				
7	Interest to learn new things		✓			


Signature of Mentor



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(ISO 9001:2015 Certified Institution)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING

Student Assessment Form

Name of the student: *S. Priyanka*

Academic year: *2019 - 20*

Register Number: *16X41A04B3*

Semester / Class: *II / IV*

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000		✓			
2	Performance in Orientation and Induction programs		✓			
3	Educational Attainment	✓				
4	Participation in Co-curriculum activities	✓				
5	English Language Skills oral/written		✓			
6	Attention span in the class room	✓				
7	Interest to learn new things		✓			

Aup.
Signature of Mentor



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
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(ISO 9001:2015 Certified Institution)
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Student Assessment Form

Name of the student: *A. Meena*

Academic year: *2019-20*

Register Number: *16X41A0401*

Semester / Class: *IV/IV*

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000	✓				
2	Performance in Orientation and Induction programs	✓				
3	Educational Attainment	✓				
4	Participation in Co-curriculum activities		✓			
5	English Language Skills oral/written		✓			
6	Attention span in the class room	✓				
7	Interest to learn new things		✓			

Md. Shabeena
Signature of Mentor



05/13/2020

Yarabarla Mohan

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/PCVQMFYMD97F
Coursera has confirmed the identity of this individual and
their participation in the course.

Regn No: 10/Internship/VIII/2019-20



भारत संचार निगम लिमिटेड
BHARAT SANCHAR NIGAM LIMITED

(भारत सरकार का उद्यम)
(A Govt. of India Enterprise)
कृष्णा एसएसए Krishna SSA

Course Certificate

This is to certify that Mr/Ms YARABARLA MOHAN studying
III B.TECH, ECE in SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA

has successfully completed Industrial/In-Plant/Internship training programme on
"Advanced Telecom Technologies" conducted by BSNL Krishna SSA for 4 weeks
with effect from 20.05.2019 to 15.06.2019.

His/her performance and attendance during the training has been Excellent/Good/Satisfactory.

BSNL wishes him/her all the best for a bright future.

Station : Vijayawada

Date : 15.06.2019

सहायक महाप्रबंधक (इ.वि)
Asst. General Manager (EB)

का. महाप्रबंधक बिएसएनएल, विजयवाडा

O/o General Manager, BSNL., Vijayawada.



Offer: Computer Consultancy
Ref: TCSL/DT20195354303/Hyderabad
Date: 24/09/2019

Mr. Mohan Yarabarla
12-66Siddhartha Colony 1st Lane,
Yanamalakuduru Locks,
Vijayawada-520007,
Andhra Pradesh.
Tel# 91-8333869999

Dear Mohan Yarabarla,

Sub: Letter of Offer

Thank you for exploring career opportunities with TATA Consultancy Services Limited (TCSL). You have successfully completed our initial selection process and we are pleased to make you an offer.

This offer is based on your profile and performance in the selection process. You have been selected for the position of **Assistant System Engineer-Trainee** in Grade Y. You will be assigned a role in the **Engineering & Industrial Services and Internet of Things (EIS & IOT)** Unit, which is subject to change as per the business requirements of TCSL.

Your gross salary including all benefits will be **₹3,36,875/-** per annum, as per the terms and conditions set out herein. Over and above this, you will also be eligible for Learning Incentives (Readiness Incentive and/or Competency Incentive) basis your performance in TCS Xplore Program which gives you an additional earning potential of upto **Rs.60,000** during the first year. Annexure-1 provides the break-up of the compensation package.

Kindly confirm your acceptance of this offer online through the option 'Accept Offer letter'. If not accepted within 7 Days, it will be construed that you are not interested in this employment and this offer will be automatically withdrawn.

After you accept this offer, you will be given a joining letter indicating the details of your joining date and initial place of posting. The Joining letter will be issued to you only upon successful completion of your academic course, you meeting the TCS eligibility criteria & you completing the mandatory pre-joining learning curriculum named TCS Xplore (detailed under Terms &

TCS Confidential
TCSL/DT20195354303

TATA CONSULTANCY SERVICES

Tata Consultancy Services Limited

Deccanpark, No 1 Software Units Layout, Madhapur, Hyderabad 500 081 India

Tel: 91 40 6667 2000 Fax: 91 40 6667 2222 Website: www.tcs.com

Registered Office Nirmal Building, 9th Floor, Nariman Point, Mumbai 400 021

TCS Careers Serviceline: 1800 209 3111 Email: careers@tcs.com



05/15/2020

Priyanka Samudrala

has successfully completed

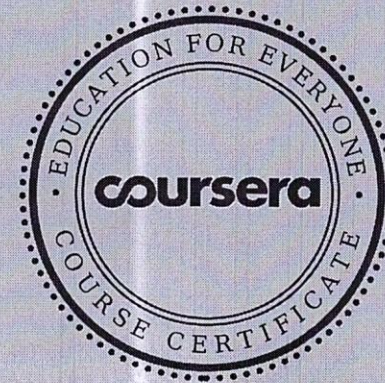
Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/WJRA9QGHZ4SS
Coursera has confirmed the identity of this individual and
their participation in the course.



Offer: Computer Consultancy
Ref: TCSL/DT20195338588/Hyderabad
Date: 25/03/2021

Ms. Priyanka Samudrala
5-14Lp Road,
Lp Road,
Darsi-523247,
Andhra Pradesh.
Tel# 91-9581466409

Dear Priyanka Samudrala,

Sub: Letter of Offer

Thank you for exploring career opportunities with TATA Consultancy Services Limited (TCSL). You have successfully completed our initial selection process and we are pleased to make you an offer.

This offer is based on your profile and performance in the selection process. You have been selected for the position of **Assistant System Engineer-Trainee** in Grade Y. You will be a part of the application development and maintenance projects across any of the business units of TCSL.

Your gross salary including all benefits will be ₹3,36,877/- per annum, as per the terms and conditions set out herein.

Kindly confirm your acceptance of this offer online through the option 'Accept Offer letter'. If not accepted within 7 Days, it will be construed that you are not interested in this employment and this offer will be automatically withdrawn.

After you accept this offer, you will be given a joining letter indicating the details of your joining date and initial place of posting. The Joining letter will be issued to you only upon successful completion of your academic course, you meeting the TCS eligibility criteria & you completing the mandatory pre-joining learning curriculum named TCS Xplore/ TCS Xperience (detailed under Terms & Conditions). You will also be issued a letter of appointment at the time of your joining after completing joining formalities as per company policy. Your offer is subject to a positive background check.

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TCSL/DT20195338588

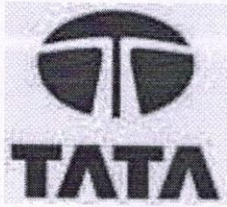
TATA CONSULTANCY SERVICES

Tata Consultancy Services Limited

Deccanpark, No 1 Software Units Layout, Madhapur, Hyderabad 500 081 India

Tel: 91 40 6667 2000 Fax: 91 40 6667 2222 Website: www.tcs.com

Registered Office Nirmal Building, 9th Floor, Nariman Point, Mumbai 400 021



Offer: Computer Consultancy
Ref: TCSL/DT20195342461/Hyderabad
Date: 03/04/2021

Ms. Meena Appala
D-No:4-93/2 Opp.Bus Stand Near Reliance Tower Vijayawada Road,Bapulupadu Mandal,Hanuman Ju
Hanuman Junction,
Hanuman Junction-521105,
Andhra Pradesh.
Tel# 91-9848272275

Dear Meena Appala,

Sub: Letter of Offer

Thank you for exploring career opportunities with TATA Consultancy Services Limited (TCSL). You have successfully completed our initial selection process and we are pleased to make you an offer.

This offer is based on your profile and performance in the selection process. You have been selected for the position of **Assistant System Engineer-Trainee** in Grade **Y**. You will be a part of the application development and maintenance projects across any of the business units of TCSL.

Your gross salary including all benefits will be **₹3,36,877/-** per annum, as per the terms and conditions set out herein.


Kindly confirm your acceptance of this offer online through the option 'Accept Offer letter'. If not accepted within 7 Days, it will be construed that you are not interested in this employment and this offer will be automatically withdrawn.

After you accept this offer, you will be given a joining letter indicating the details of your joining date and initial place of posting. The Joining letter will be issued to you only upon successful completion of your academic course, you meeting the TCS eligibility criteria & you completing the mandatory pre-joining learning curriculum named TCS Xplore/ TCS Xperience (detailed under Terms & Conditions). You will also be issued a letter of appointment at the time of your joining after completing joining formalities as per company policy. Your offer is subject to a positive background check.

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TCSL/DT20195342461

1

TATA CONSULTANCY SERVICES
Tata Consultancy Services Limited
Deccanpark, No 1 Software Units Layout, Madhapur, Hyderabad 500 081 India
Tel: 91 40 6667 2000 Fax: 91 40 6667 2222 Website: www.tcs.com
Registered Office Nirmal Building, 9th Floor, Nariman Point, Mumbai 400 021
TCS Careers Serviceline: 1800 209 3111 Email: careers@tcs.com

 SRK INSTITUTE OF TECHNOLOGY VIJAYAWADA	SRK INSTITUTE OF TECHNOLOGY Enikepadu, Vijayawada 521108 Department of Electronics and Communication Engineering	SRKIT / ECE / 20
	RECORD OF REMEDIAL CLASSES	


Academic Year: ...20.19..- 20 Semester: ...II.....
 Subject Name: ...Electromagnetic... Waves & Transmission Lines
 Faculty Name: ...N.V.K. Maha Lakshmi
 Reason: ...preparation... for... Supplementary Exams
 Period: From: 15/7/19 To: 20/7/19 Total Duration: 1 Week

STUDENT DETAILS:

S.No	Roll No	Name of the Student	Signature
1	17XU1A0479	Aysha	Aysha
2	17XU1A0480	P. Gayatri	Gayatri
3	17XU1A0469	A. Sindhuja	Sindhuja
4	17XU1A0478	G. Kanya	Kanya G.
5	17X41A0466	A. Phani kumar	Phani kumar
6	17X41A0487	K. Jagadeeshrai	Jagadeeshrai
7	17X41A0465	A. Madan	A. Madan
8	17X41A0499	P. Shanmuka kumar	P. Shanmuka kumar
9	17X41A0476	G. Vamsi Krishna	G. Vamsi Krishna
10	17X41A0471	K.H.V.S. Rajesh	K.H.V.S. Rajesh
11	17X41A0474	D. Sanjay	D. Sanjay
12	17X41A0484	K. Ganesh	K. Ganesh


 HOD / Date

3/8

 <p>SRK INSTITUTE OF TECHNOLOGY VIJAYAWADA</p>	<p align="center">SRK INSTITUTE OF TECHNOLOGY Enikepadu, Vijayawada 521108 Department of Electronics and Communication Engineering</p>	<p align="center">SRKIT / ECE / 20</p>
<p align="center">RECORD OF REMEDIAL CLASSES</p>		

Academic Year: ...2018-19 Semester: ...II-I.....
 Subject Name: ...Signals...and...Systems
 Faculty Name:P. Kuberware...Rao.....
 Reason:slow...learners.....
 Period: From: 21-12-18 To: 8-1-19 Total Duration: 2 weeks

STUDENT DETAILS:

S.No	Roll No	Name of the Student	Signature
1.	17X41A0417	G. Shama Lakshmi	G. Shama
2.	17X41A0451	T. Anupama	T. Anupama
3.	17X41A0431	P. Kalyani	P. Kalyani
4.	18X45A0421	A. Prityateja	A. Prityateja
5.	18X45A0420	V. Rajasri	V. Rajasri
6.	18X45A0425	K. Sravan	K. Sravan
7.	18X45A0423	K. Indu Biya	Indu Biya
8.	18X45A0430	A. Sravani	Sravani
9.	17X41A0433	P. Tejaswini	P. Tejaswini
10.	17X41A0422	K. Pavan Sar	K. Pavan
11.	17X41A0428	N. Bhargavi	N. Bhargavi
12.	17X41A0415	G. Salman	G. Salman

S. Sri Gouri
HOD / Date
29/1/19



SRK INSTITUTE OF TECHNOLOGY
Enekepadu, Vijayawada 521108
Department of Electronics and
communication Engineering

SRKIT / ECE / 20

RECORD OF REMEDIAL CLASSES

Academic Year: 2019-20

Semester: I

Subject Name: STLD

Faculty Name: N. Sekhara Babu

Reason: T.O. prepare for Sem Exams

Period: From: 20/1/20

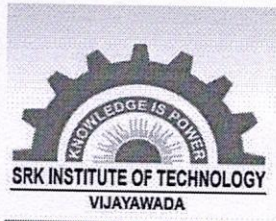
To: 1/2/20

Total Duration: 2 weeks

STUDENT DETAILS:

S.No	Roll No	Name of the Student	Signature
1.	18X41A0495	P. Lakshmi prasanna	P.l. Prasanna
2.	18X41A0491	N.D.S Iasya	Iasya
3.	18X41A0475	G. Vanaja	G. Vanaja
4.	18X41A0461	A Pushpasi	A Pushpasi
5.	18X45A0419	D. leela krishna	leela kr
6.	19X45A0417	M. Phani Chandana	Phanala
7.	19X45A0416	B. Sudha	B Sudha
8.	18X41A0446	A.V. Vamsi Priya	Priya
9.	18X41A0493	P. Varun Teja	Varunteja
10.	18X41A0492	P. Manikanta	Manikanta
11.	18X41A0489	M. Prasad Reddy	Prasad
12.	18X41A0462	A. Vaishnavi	Vaishnavi
13.	18X41A0499	SK. Shabaz	Shabaz

S. Sri Gowri
HOD /Date
3/2/20



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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Student Assessment Form

Name of the student: P. Varun Teja


Academic year: 2019-20

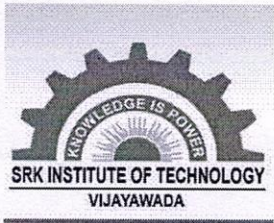
Register Number: 18X41A0493

Semester / Class: I/II

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000			✓		
2	Performance in Orientation and Induction programs				✓	
3	Educational Attainment				✓	
4	Participation in Co-curriculum activities				✓	
5	English Language Skills oral/written					✓
6	Attention span in the class room				✓	
7	Interest to learn new things				✓	


Signature of Mentor



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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Student Assessment Form

Name of the student: SK. Shabazz

Academic year: 2019-20

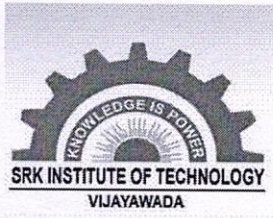
Register Number: 18x41A0499

Semester / Class: I/II

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000				✓	
2	Performance in Orientation and Induction programs				✓	
3	Educational Attainment				✓	
4	Participation in Co-curriculum activities					✓
5	English Language Skills oral/written				✓	
6	Attention span in the class room					✓
7	Interest to learn new things				✓	

Signature of Mentor



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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Student Assessment Form

Name of the student: A. Madan


Academic year: 2018-19

Register Number: 17X41A0465

Semester / Class: I/II

**Point-1 indicates High, *Point-5 indicates Low*

S.No	Particulars	1	2	3	4	5
1	Rank in the qualifying Examination 1-20,000 2-50,000 3-70,000 4-90,000 5-100000		✓			
2	Performance in Orientation and Induction programs				✓	
3	Educational Attainment					✓
4	Participation in Co-curriculum activities				✓	
5	English Language Skills oral/written				✓	
6	Attention span in the class room					✓
7	Interest to learn new things				✓	


Signature of Mentor

I-I B.TECH QUIZ/MID MARKS REPORT

IT X4:R19:1:1:12:1:M I-I MID-I MARKS

SNO	Hallticket	M-I	APP. CHE	FCS	ENG
		19BS1101	19BS1106	19ES1112	19HS1101
1	19X41A1201	10	1	6	7
2	19X41A1202	10	10	10	9
3	19X41A1203	8	3	6	7
4	19X41A1204	9	10	9	8
5	19X41A1205	10	5	7	5
6	19X41A1206	10	5	7	4
7	19X41A1207	7	4	6	9
8	19X41A1208	4	3	7	4
9	19X41A1209	10	8	8	6
10	19X41A1210	8	2	8	4
11	19X41A1211	10	7	10	9
12	19X41A1212	8	7	9	9
13	19X41A1213	10	6	7	8
14	19X41A1214	8	4	5	9
15	19X41A1215	10	7	8	7
16	19X41A1216	7	5	5	4
17	19X41A1217	7	4	5	5
18	19X41A1218	10	9	10	7
19	19X41A1219	9	7	8	4
20	19X41A1220	7	5	2	5
21	19X41A1221	10	10	10	10
22	19X41A1222	10	9	10	9
23	19X41A1223	9	6	6	7
24	19X41A1224	10	7	7	7
25	19X41A1225	9	9	8	6
26	19X41A1226	9	7	8	7
27	19X41A1227	10	10	10	9
28	19X41A1228	10	9	9	8
29	19X41A1229	10	8	9	7
30	19X41A1230	9	4	2	7
31	19X41A1231	4	4	3	7
32	19X41A1232	8	5	7	7
33	19X41A1233	10	6	10	9
34	19X41A1234	7	6	7	6
35	19X41A1235	10	9	9	7
36	19X41A1236	10	9	9	8
37	19X41A1237	2	5	7	9
38	19X41A1238	10	9	10	9
39	19X41A1239	2	1	3	4
40	19X41A1240	8	8	7	9

SNO	Hallticket	M-I	APP. CHE	FCS	ENG
		19BS1101	19BS1106	19ES1112	19HS1101
41	19X41A1241	4 ✓	3 ✓	4 ✓	4 ✓
42	19X41A1242	8 ✓	9 ✓	8 ✓	5 ✓
43	19X41A1243	10 ✓	9 ✓	9 ✓	9 ✓
44	19X41A1244	10 ✓	10 ✓	10 ✓	9 ✓
45	19X41A1245	10 ✓	9 ✓	9 ✓	10 ✓
46	19X41A1246	9 ✓	Absent ✓	Absent ✓	8 ✓
47	19X41A1247	4 ✓	4 ✓	9 ✓	8 ✓
48	19X41A1248	9 ✓	7 ✓	9 ✓	7 ✓
49	19X41A1249	1 ✓	1 ✓	4 ✓	4 ✓
50	19X41A1250	10 ✓	10 ✓	9 ✓	5 ✓
51	19X41A1251	9 ✓	2 ✓	3 ✓	5 ✓
52	19X41A1252	8 ✓	4 ✓	5 ✓	6 ✓
53	19X41A1253	9 ✓	9 ✓	10 ✓	8 ✓
54	19X41A1254	10 ✓	7 ✓	9 ✓	9 ✓
55	19X41A1255	3 ✓	6 ✓	7 ✓	4 ✓
56	19X41A1256	9 ✓	7 ✓	8 ✓	5 ✓

[Signature]
6/11/19

[Signature]
6/11/19

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7/11/19

[Signature]
7/11/19

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11/11/19