

**PREZI:**

Prezi is a presentation tool that can be used for presenting ideas/ slides on a virtual campus.

**PREZI SUMMARY:**

This specific software is used as a practically a story teller tool for presenting any information you desire to. Prezi also has the zooming user interface which is you can zoom into certain things on templates.

**ADVANTAGES:**

Free:- Unlike PowerPoint, Prezi is free to obtain in any computer.

Movement- When presenting anything on this software you can have things move around

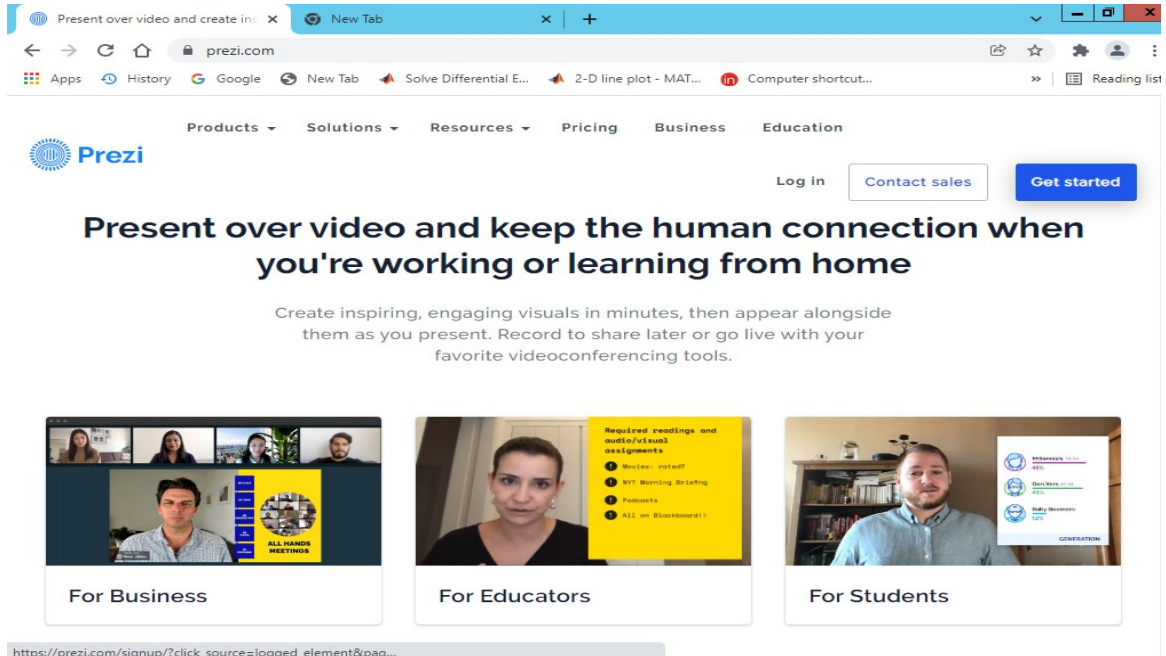
Age- Any person of any ages are able to use Prezi since it is not complicated.

**USING PREZI:**

When starting of a new presentation in Prezi all you have to do is pick any template of your choice. Afterwards just put any information you want through your presentation.

Prezi is great for presentation where you have to go with the flow and be able to jump from one topic to another. In a way, Prezi is more like a conversation.

## STEP BY STEP PROCEDURE FOR CREATING A PREZTI:



The screenshot shows the Prezi homepage in a web browser. The browser's address bar displays "prezi.com". The navigation menu includes "Products", "Solutions", "Resources", "Pricing", "Business", and "Education". The main heading reads "Present over video and keep the human connection when you're working or learning from home". Below this, a sub-headline states: "Create inspiring, engaging visuals in minutes, then appear alongside them as you present. Record to share later or go live with your favorite videoconferencing tools." Three featured images illustrate use cases: "For Business" (a meeting with a "ALL HANDS MEETING" slide), "For Educators" (a woman with a "Required readings and audio/visual assignments" slide), and "For Students" (a man with a "GENERATION" slide).

Products Solutions Resources Pricing Business Education

Prezi

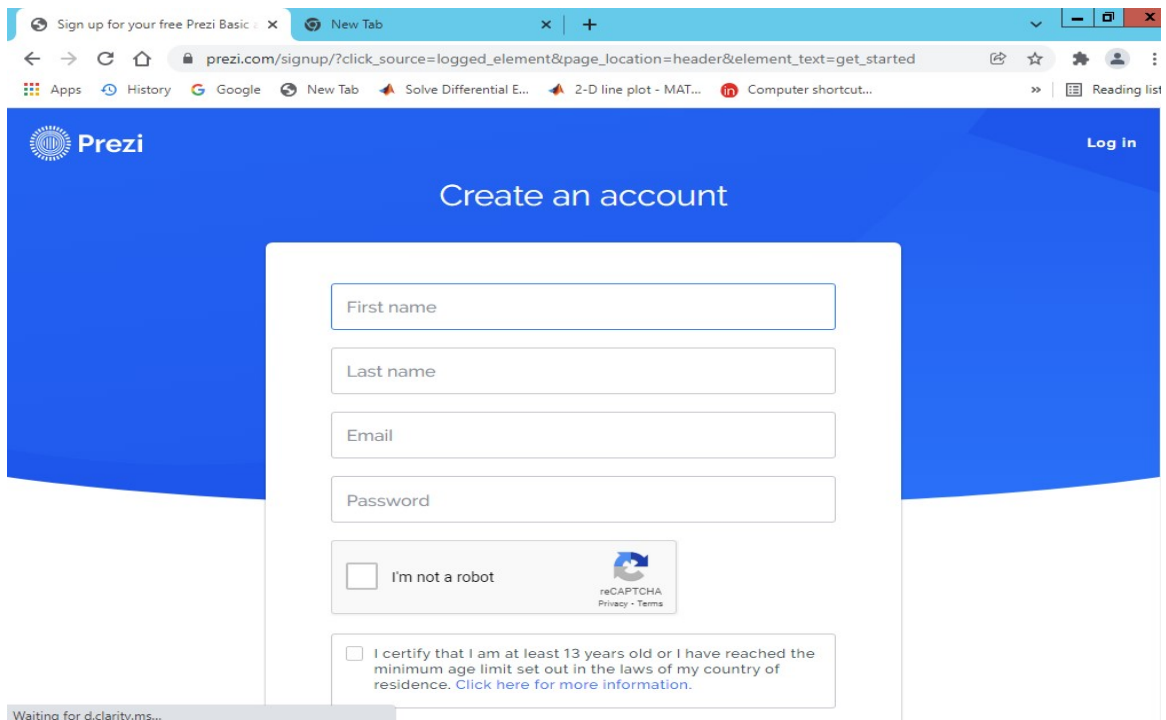
Log in Contact sales Get started

### Present over video and keep the human connection when you're working or learning from home

Create inspiring, engaging visuals in minutes, then appear alongside them as you present. Record to share later or go live with your favorite videoconferencing tools.

For Business For Educators For Students

[https://prezi.com/signup/?click\\_source=logged\\_element&pag...](https://prezi.com/signup/?click_source=logged_element&pag...)



The screenshot shows the Prezi sign-up page. The browser's address bar displays "prezi.com/signup/?click\_source=logged\_element&page\_location=header&element\_text=get\_started". The page has a blue background with the Prezi logo and "Log In" link. The main heading is "Create an account". The sign-up form includes fields for "First name", "Last name", "Email", and "Password". Below these fields are two checkboxes: "I'm not a robot" (with a reCAPTCHA logo) and "I certify that I am at least 13 years old or I have reached the minimum age limit set out in the laws of my country of residence. Click here for more information." A status bar at the bottom left indicates "Waiting for d.clarity.ms..."

Sign up for your free Prezi Basic

prezi.com/signup/?click\_source=logged\_element&page\_location=header&element\_text=get\_started

Prezi Log In

### Create an account

First name

Last name

Email

Password

I'm not a robot reCAPTCHA Privacy - Terms

I certify that I am at least 13 years old or I have reached the minimum age limit set out in the laws of my country of residence. [Click here for more information.](#)

Waiting for d.clarity.ms...

Sign up for your free Prezi Basic x New Tab x +

prezi.com/signup/?click\_source=logged\_element&page\_location=header&element\_text=get\_started

Apps History Google New Tab Solve Differential E... 2-D line plot - MAT... Computer shortcut... Reading list


## Create an account

✓

✓

✓

..... ✓

I'm not a robot  reCAPTCHA  
Privacy - Terms


I certify that I am at least 13 years old or I have reached the minimum age limit set out in the laws of my country of residence. [Click here for more information.](#)

Continue

Sign up for Prezi: Explore pricing x New Tab x +

prezi.com/trial-start/

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 Prezi Continue with Basic →

## Start your 14-day FREE trial today

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<https://prezi.com/signup/success/>

Browser tabs: Presentation Software | Online Pr x, New Tab x | +

Address bar: prezi.com/signup/success/

Navigation: Apps, History, Google, New Tab, Solve Differential E..., 2-D line plot - MAT..., Computer shortcut..., Reading list

Prezi logo | KIRAN KUMAR RAMISET... ▾

### Invite your team

Prezi's even better when you collaborate, so invite your colleagues to try it for free, too.

  
  
  
  
[Skip](#)

English Español 한국어 日本語 Deutsch Português Français Magyar Italiano

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Browser tabs: Presentation Software | Online Pr x, New Tab x | +

Address bar: prezi.com/signup/success/

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Prezi logo | KIRAN KUMAR RAMISET... ▾

### Invite your team

Prezi's even better when you collaborate, so invite your colleagues to try it for free, too.

Invitations sent

English Español 한국어 日本語 Deutsch Português Français Magyar Italiano

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Welcome | Prezi x New Tab x +

prezi.com/welcome#/about-you





Apps History Google New Tab Solve Differential E... 2-D line plot - MAT... Computer shortcut... Reading list

**Prezi**

Hi L E, welcome to Prezi!

**Before you dive in, help us better personalize your experience. What's your current role?**

You can change this setting any time under your profile

 <b>Student</b>	 <b>Educator</b>
 <b>Business</b>	 <b>Other</b> Please Specify

Welcome | Prezi x New Tab x +

prezi.com/welcome#/about-you





Apps History Google New Tab Solve Differential E... 2-D line plot - MAT... Computer shortcut... Reading list

**Prezi**

Hi L E, welcome to Prezi!

**What is the level of education you work with the most?**

You can change this setting any time under your profile

 <b>Elementary or Primary</b>	 <b>Middle School or Lower Secondary</b>
 <b>High School or Upper Secondary</b>	 <b>College or University</b>

Dashboard | Prezi x New Tab x +

prezi.com/dashboard/next/#/quick-start/


Apps History Google New Tab Solve Differential E... 2-D line plot - MAT... Computer shortcut... Reading list

Prezi [Unlock features](#) ? KR KIRAN KUMAR RAMISSETTI


- [+ Quick Start](#)
- [All projects](#)
- [Prezi Video](#)
- [Prezi Design](#)
- [Prezi Present](#)
- 
- [Library](#)
- [Brand kit](#)
- 
- [+ New folder](#)
- Video conferencing
  - Unlimited-length videos
  - Full HD
  - PowerPoint import
- [Get Prezi Video on desktop](#)

## Hi KIRAN KUMAR, what would you like to create today?


**Deliver your lesson or lecture online**  
Flip your classroom\* by videotaping you and your lessons.



Start from scratch






Simple Title



Rainbow

**Create a Lesson or Lecture**  
Engage your students with rich, dynamic presentations for lessons and lectures.

https://prezi.com/dashboard/next/#/presentations

Dashboard | Prezi x New Tab x +

prezi.com/dashboard/next/#/presentations

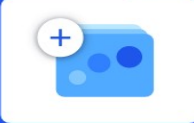
Apps History Google New Tab Solve Differential E... 2-D line plot - MAT... Computer shortcut... Reading list

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- [+ Quick Start](#)
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- [Prezi Video](#)
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- 
- [Library](#)
- [Brand kit](#)
- 
- [+ New folder](#)
- Create and present anytime, anywhere.

[Get the Prezi desktop app](#)


## Hi KIRAN KUMAR! Ready to create your first presentation?




Create from template



Start from scratch



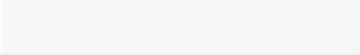
Convert PowerPoint




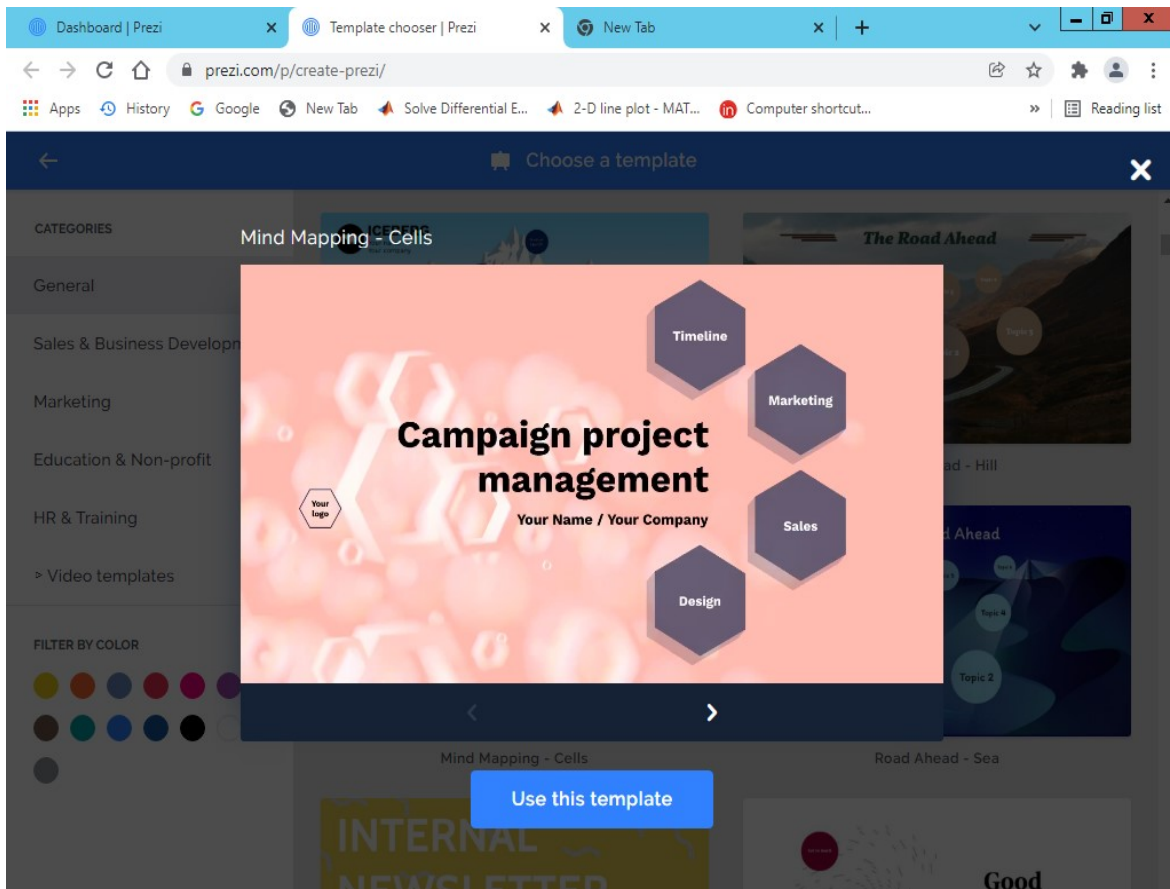
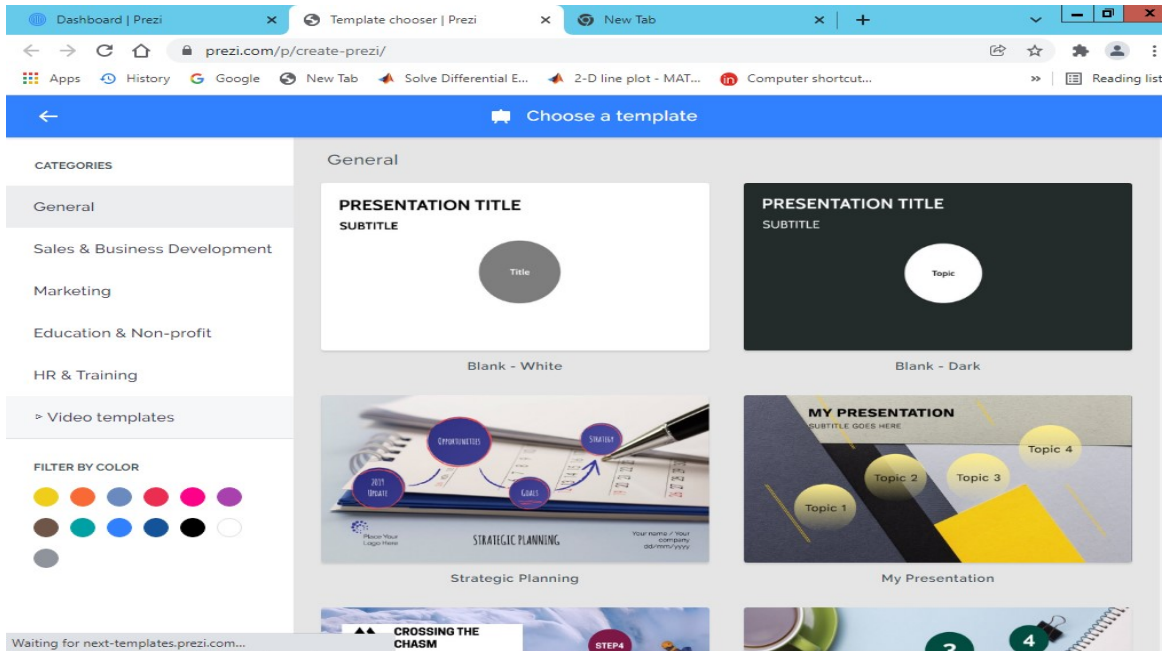
**Video conferencing**  
Present live alongside your content.

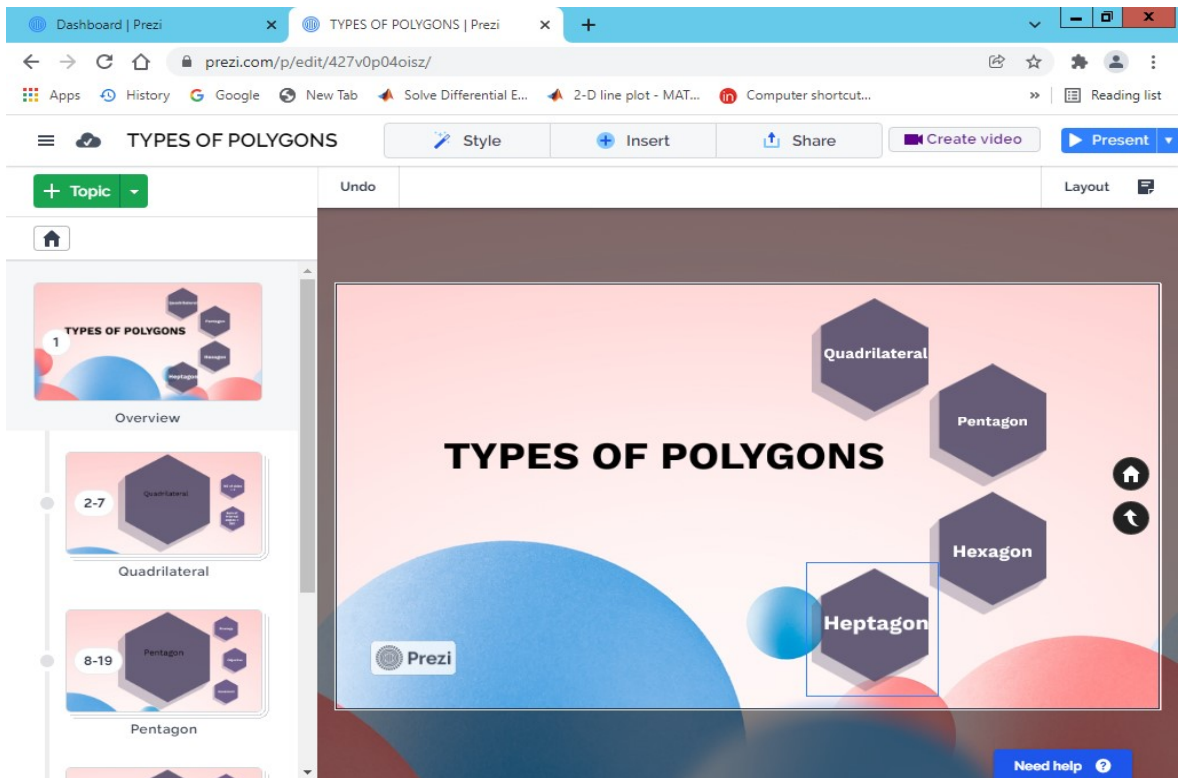
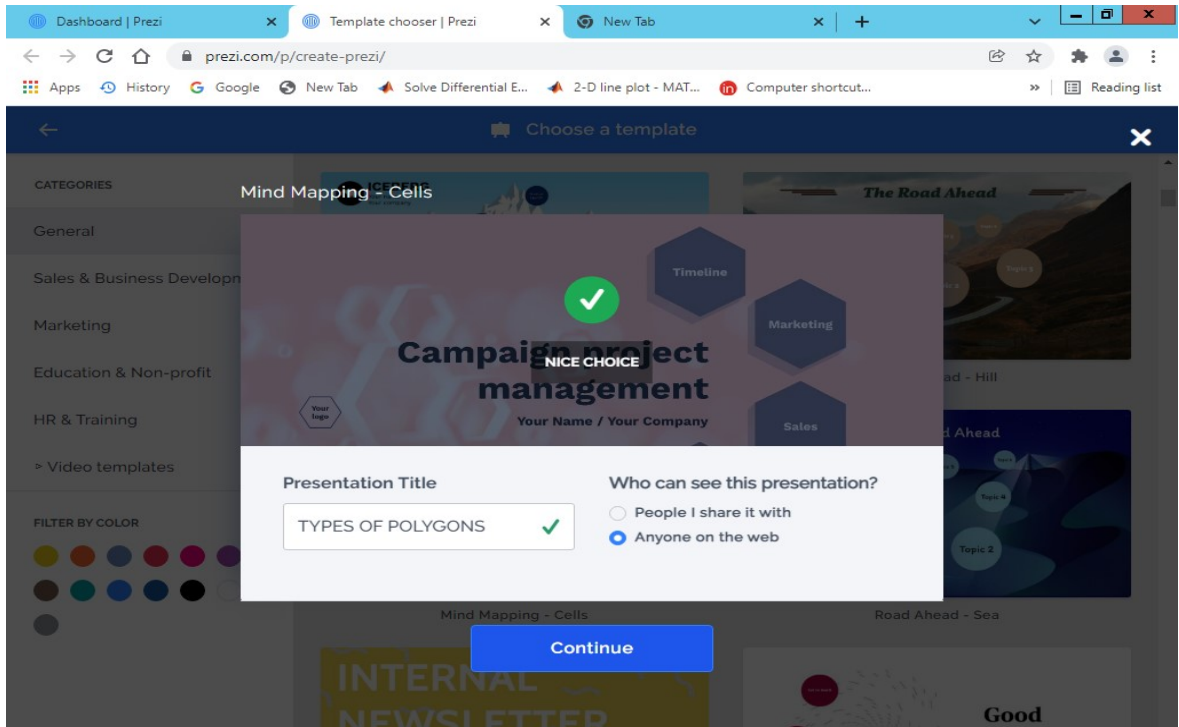
### All presentations

All owners ▾



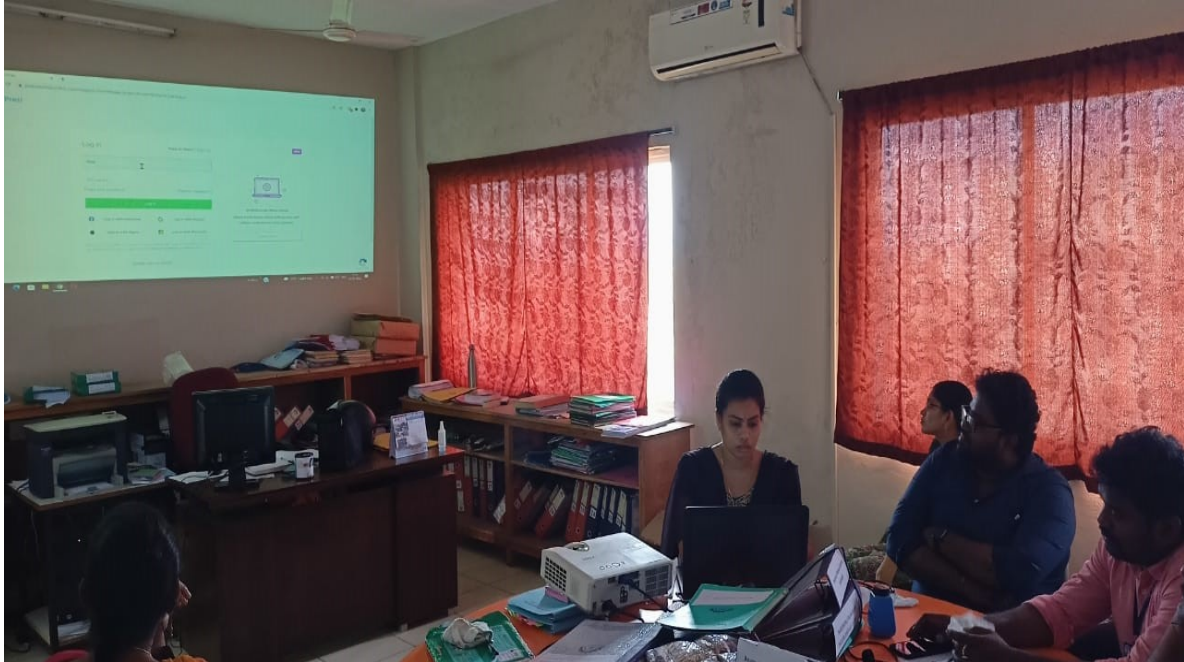








**CREATING AWARENESS ON PREZI FOR THE FACULTY:**

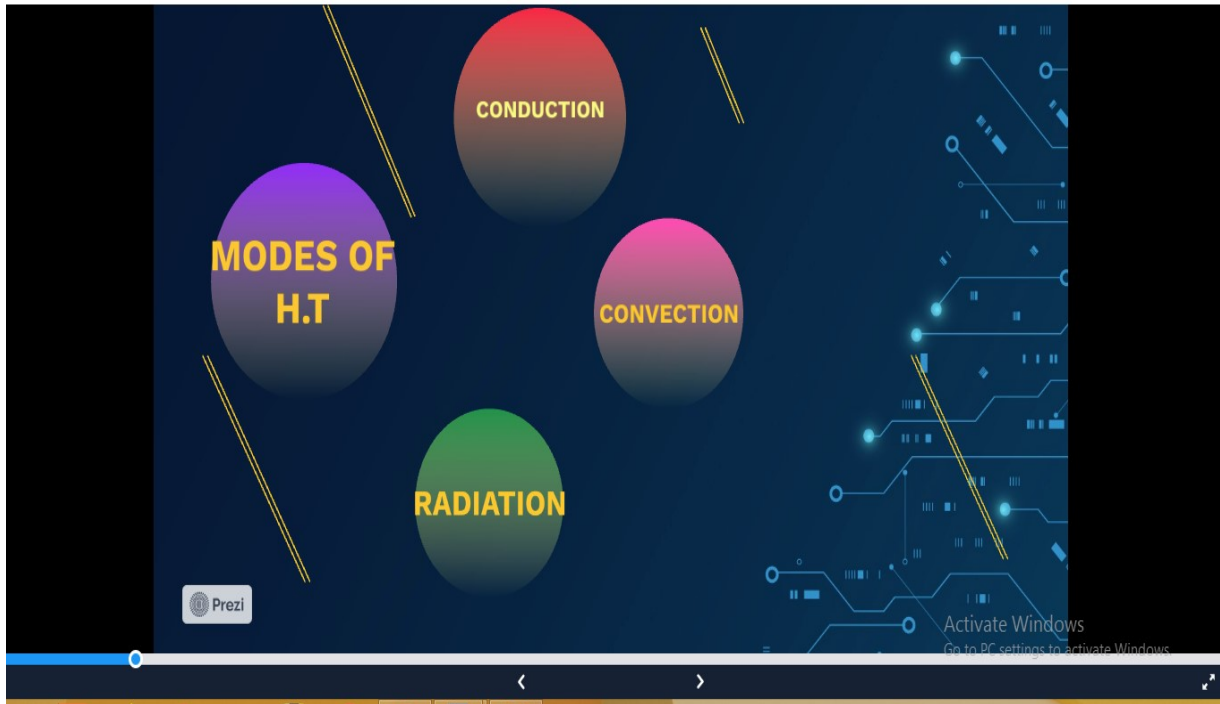




## FACULTY USING PREZI TOOL:

The screenshot shows the Prezi dashboard for user Bhavani Yerramsetti. The top navigation bar includes the Prezi logo, a 'Free projects' indicator with five checkmarks, an 'Unlock features' button, and user profile information. The main content area features a greeting: 'Hi Bhavani, let's create something amazing today!'. Below this, there are six interactive cards for creating different types of presentations: 'Present in a video conference', 'Create a report' (with an 'AUTUMN REPORT' example), 'Create an infographic' (with an 'INFOGRAPHIC' example), 'Record a video message', 'Create a book report', and 'Create a social media post' (with a 'THANK YOU 50K Followers' example). A sidebar on the left provides navigation options like 'Quick Start', 'All projects', 'Prezi Video', 'Prezi Design', 'Prezi Present', 'Library', 'Brand kit', and 'New folder'. At the bottom, there is a search bar for 'All projects' and a 'Download Prezi apps' button.

The screenshot displays a Prezi presentation titled 'Modes of H.T'. The main canvas features a dark blue background with a glowing circuit pattern. Three large, colorful circles represent the modes of heat transfer: 'CONDUCTION' (red), 'CONVECTION' (pink), and 'RADIATION' (green). A fourth circle, 'MODES OF H.T', is positioned on the left. The Prezi logo is visible in the bottom left corner. The interface includes a top toolbar with 'Style', 'Insert', and 'Share' options, and a right-side toolbar with 'Create video', 'Present', and 'BY' buttons. A left sidebar shows a navigation menu with 'Overview', 'MODES OF H.T', and 'CONDUCTION' sections. A 'Need help' button is located in the bottom right corner.



**CONDUCTION**

Conduction is one of the ways that heat can transfer from one place to another. Conduction occurs when energy is transferred from one atom or object to another. It takes place through either heat or electricity. Conduction can occur in liquid, gaseous or solid objects.

For conduction to take place between two objects, they must be touching each other.

For conduction to occur between atoms within the same object, they must also be touching (or nearly touching).

When conduction occurs, it doesn't cause the object(s) to move in a way that people can perceive. This is because conduction does not cause materials to be displaced.

**Examples**

**Pictures**

Prezi

Activate Windows  
Go to PC settings to activate Windows

You can warm your back muscles with a heating pad. As the pad heats up, it transfers heat to the part of your body that it is in contact with.

The heat from a hot liquid makes the cup itself hot. If you grab a cup that has hot coffee, tea or broth in it, the cup itself will be hot and your hands will feel it.

If you are cold and someone holds you to warm you, the heat is being conducted from their body to yours.

If you leave a metal spoon propped up in a pot, it will become hot from the boiling water inside the pot.

Chocolate candy in your hand will eventually melt as heat is conducted from your hand to the chocolate.

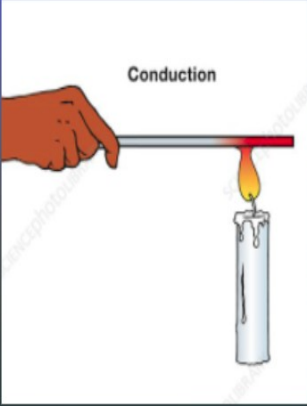
When ironing a piece of clothing, the iron is hot and the heat is transferred to the clothing.

If you stoke a fire in the fireplace with a poker and leave the poker in the fire, the poker will become very hot.

A heat exchanger uses a hot fluid to conduct heat to a cooler fluid without the two actually coming into direct contact

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Conduction

Prezi

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Convection heat transfer takes place if a fluid moves over a solid surface or in the vicinity of it, given that there is a difference in temperature between the fluid and the solid surface.

FREE CONVECTION

FORCED CONVECTION

Prezi

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This slide features a large pink-to-purple gradient circle containing the definition of convection. To the right, two smaller circles are labeled 'FREE CONVECTION' (green) and 'FORCED CONVECTION' (red). The background is dark blue with faint circuit-like patterns. A navigation bar at the bottom includes a 'Prezi' logo and a progress indicator.

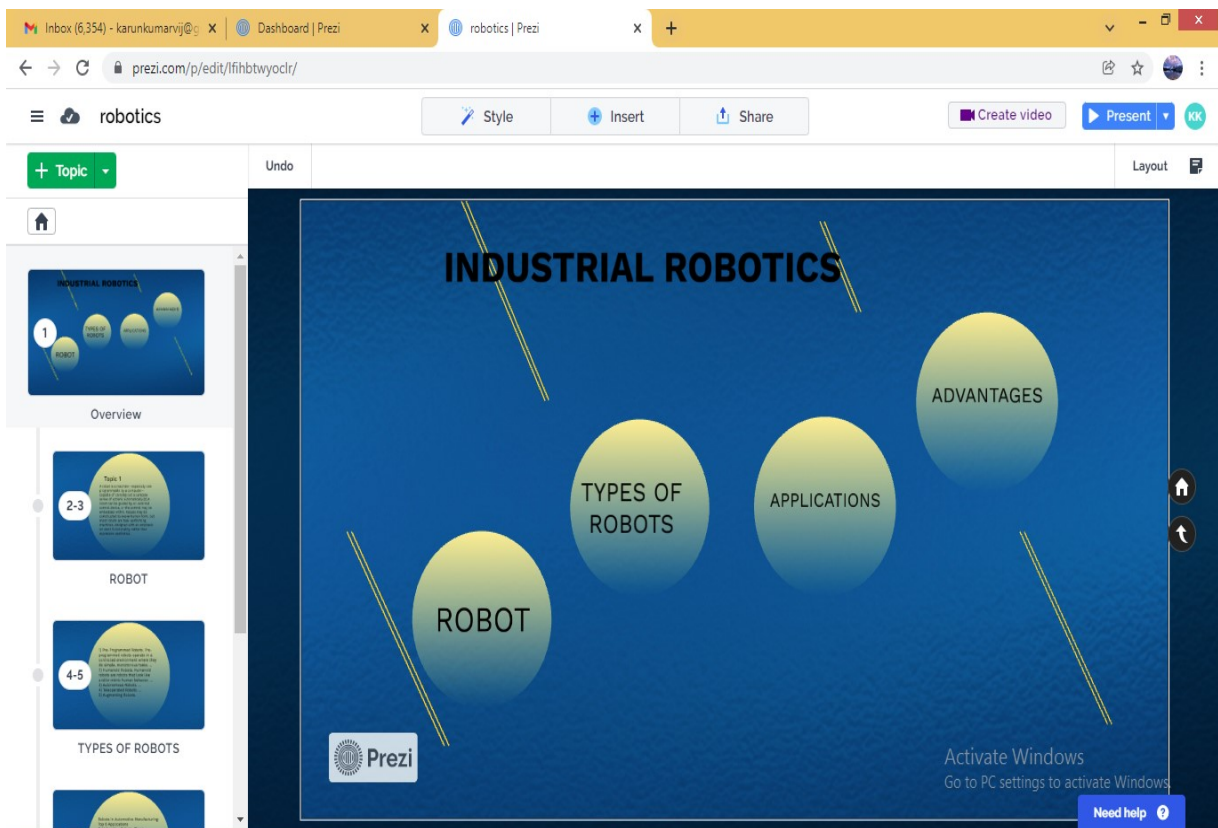
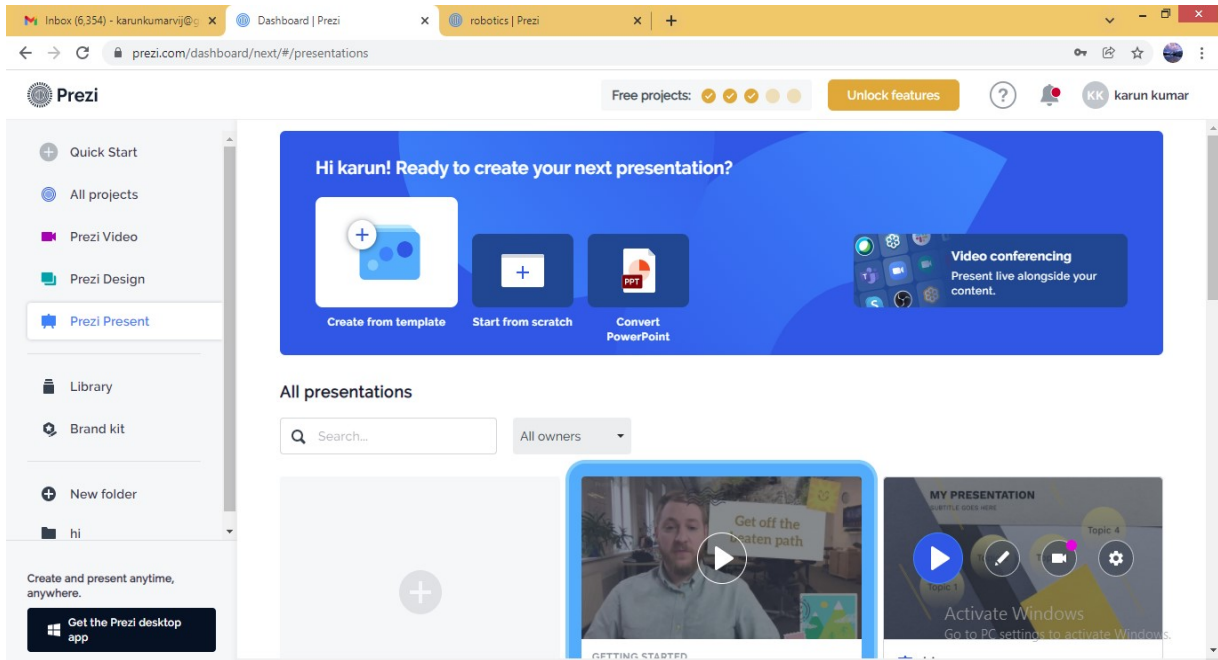
Radiation heat transfer is a process where heat waves are emitted that may be absorbed, reflected, or transmitted through a colder body

Sun heats the earth by electromagnetic waves. Hot bodies emit heat waves.

Prezi

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This slide features a large green-to-blue gradient circle containing the definition of radiation. To the right, a smaller purple-to-blue gradient circle contains the example: 'Sun heats the earth by electromagnetic waves. Hot bodies emit heat waves.' The background is dark blue with faint circuit-like patterns. A navigation bar at the bottom includes a 'Prezi' logo and a progress indicator.



Inbox (6.355) - karunkumarvij@ X | Dashboard | Prezi x robotics | Prezi x +

prezi.com/p/edit/lfihbtwyoclr/

robotics Style Insert Share Create video Present

Undo Style presets Fill color Border thickness Layout

+ Subtopic

Go back

8

ADVANTAGES

9

Back to Parent

1.Safety. Safety is the most obvious advantage of utilizing robotics. ...  
2.Speed. Robots don't get distracted or need to take breaks. ...  
3.Consistency. Robots never need to divide their attention between a multitude of things. ...  
4.Perfection. ...  
5.Happier Employees. ...  
6.Job Creation. ...  
7.Productivity.

Prezi

Activate Windows  
Go to PC settings to activate Windows

Need help ?