

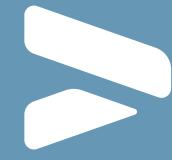


# STEMFest24

Empowering  
students as thinkers,  
problem solvers  
through engaging  
activities, insightful  
talks.

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How to submit  
projects



# Step I

Choose a theme from the themes provided

**For Example:** Affordable and clean energy

- Go to Google and search about this topic, watch videos or search in Chat-GPT
- Based on it choose the problem statement

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## Step 2

# Choose a problem statement and its solutions

1. Creating a home automation system that automatically switches off lights when no presence is detected in the room.
2. Constructing a model to illustrate efficient street lighting powered by solar energy.

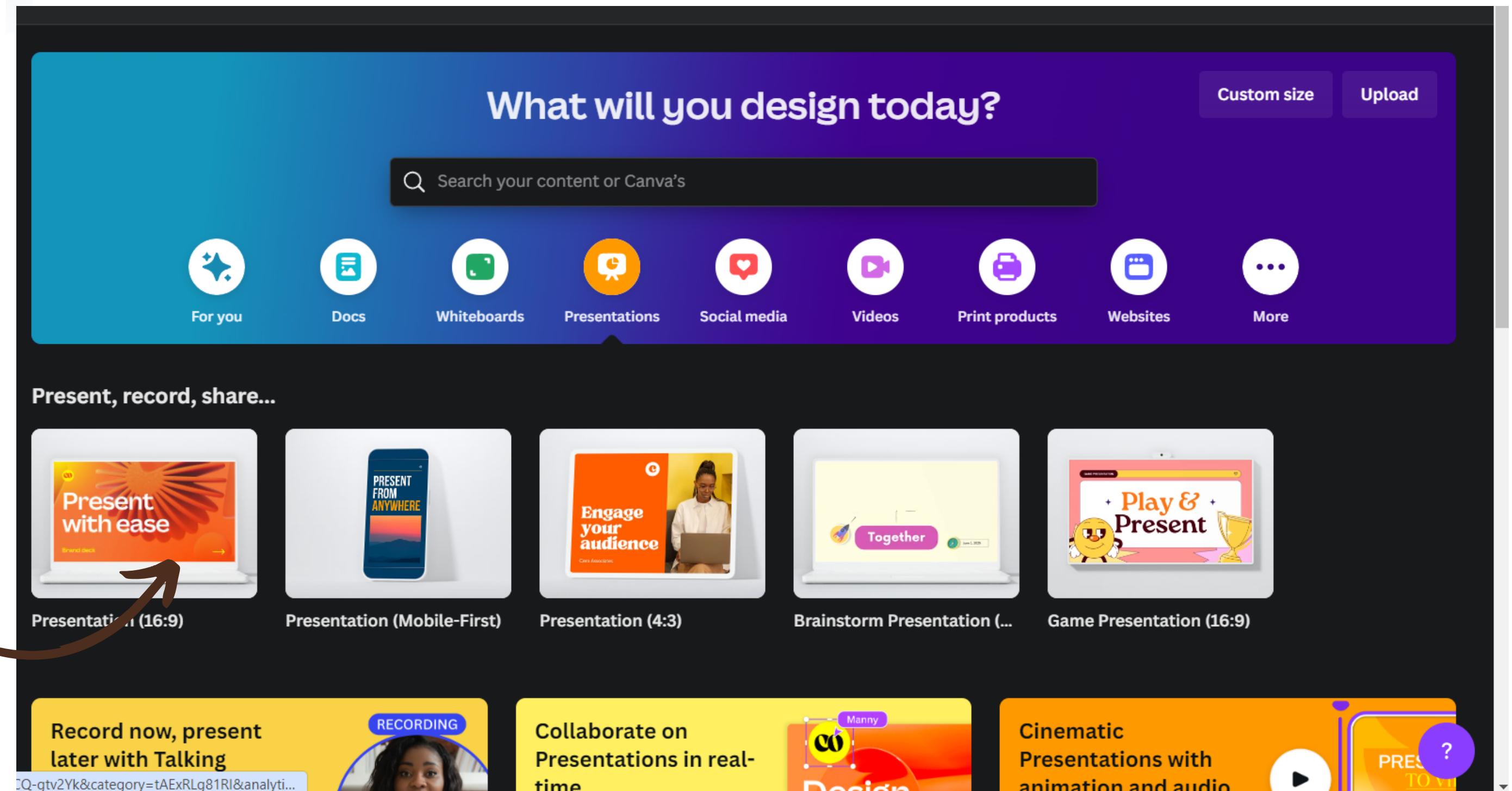
# Step 3 | Model Making

1. Building a model/prototype using house hold materials or maker kit
2. Shoot a video of you explaining the model



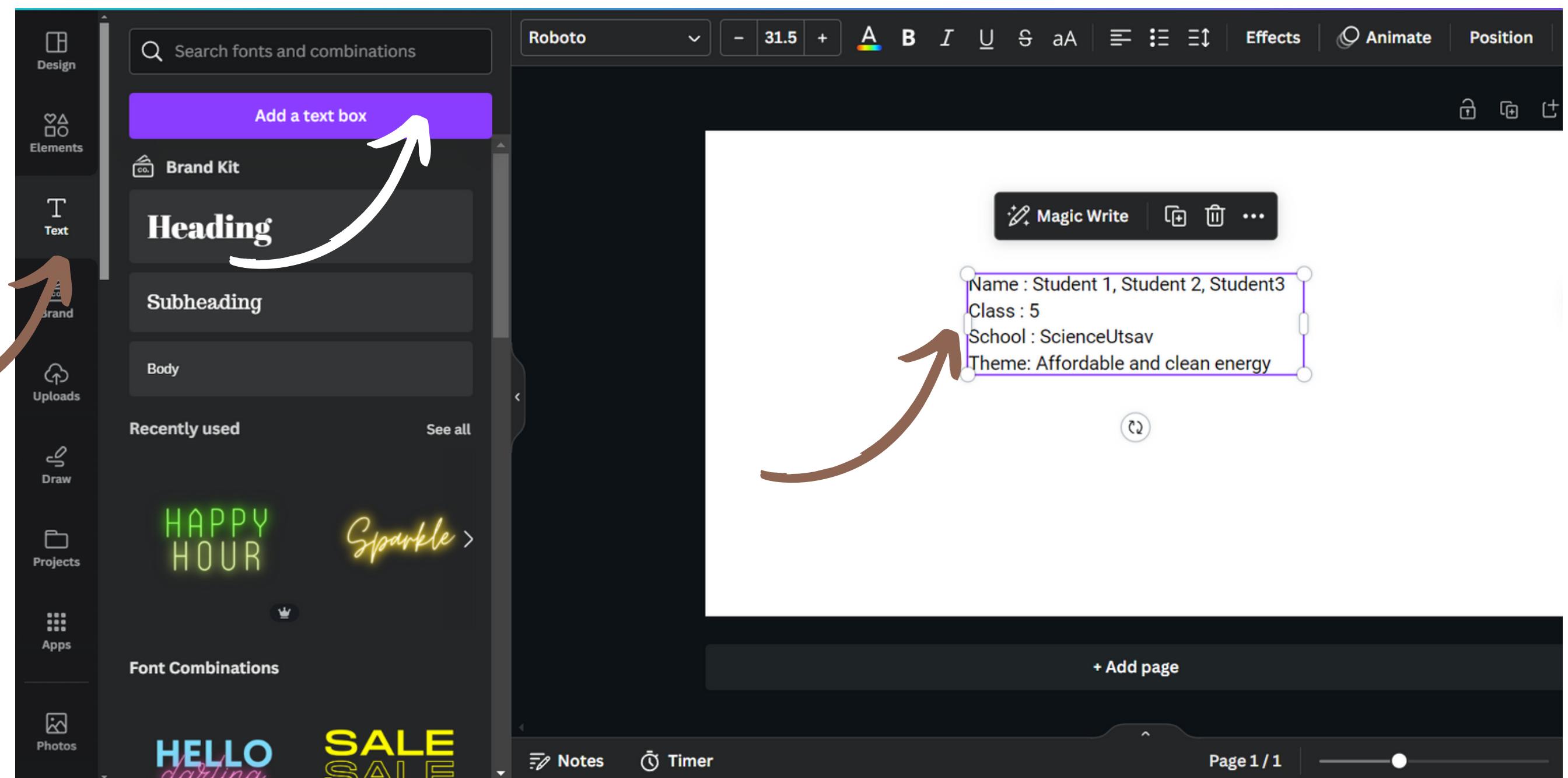
# Step 5 | Making PPT

1. Go to Canva
2. Click on Presentation
3. Scroll down to choose a template or
4. Click on Presentation 16:9



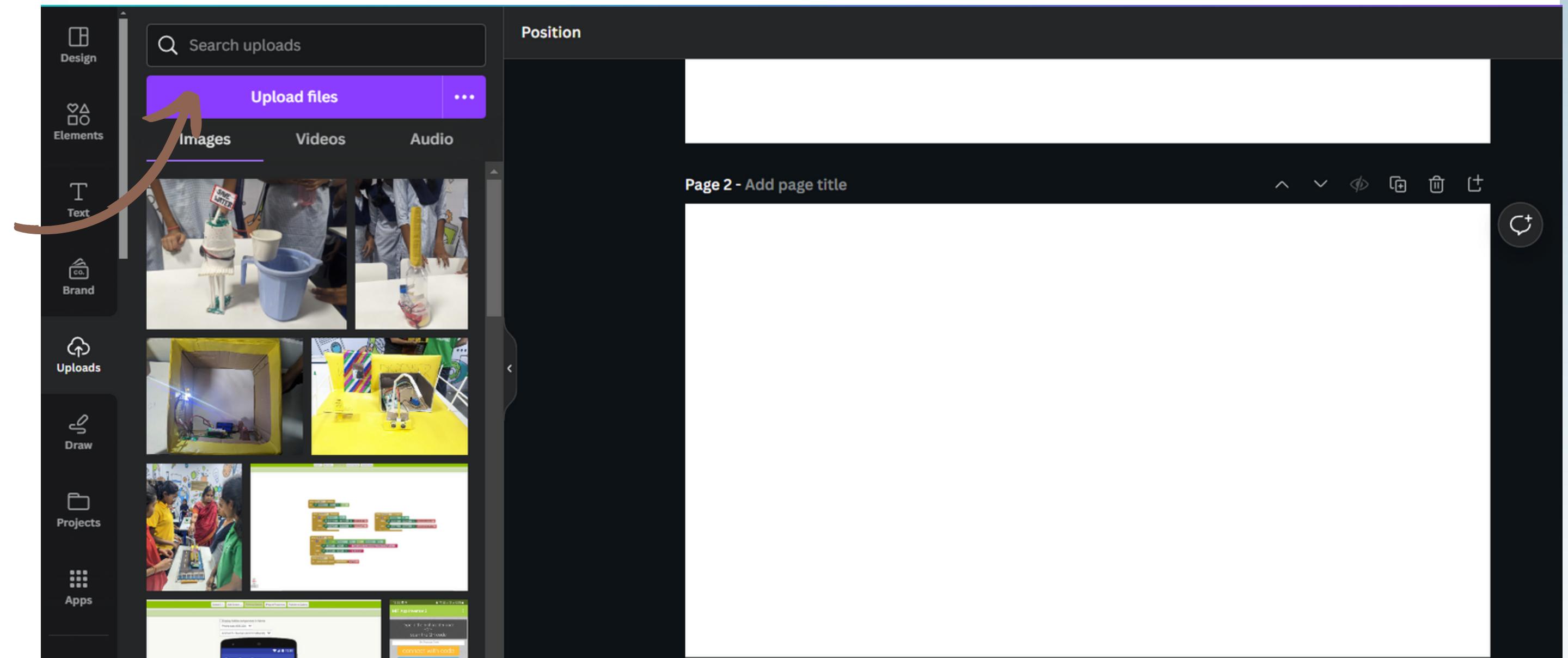
# Step 5 | Making PPT

1. Click on Text
2. Add a text box
3. Add the information as mentioned



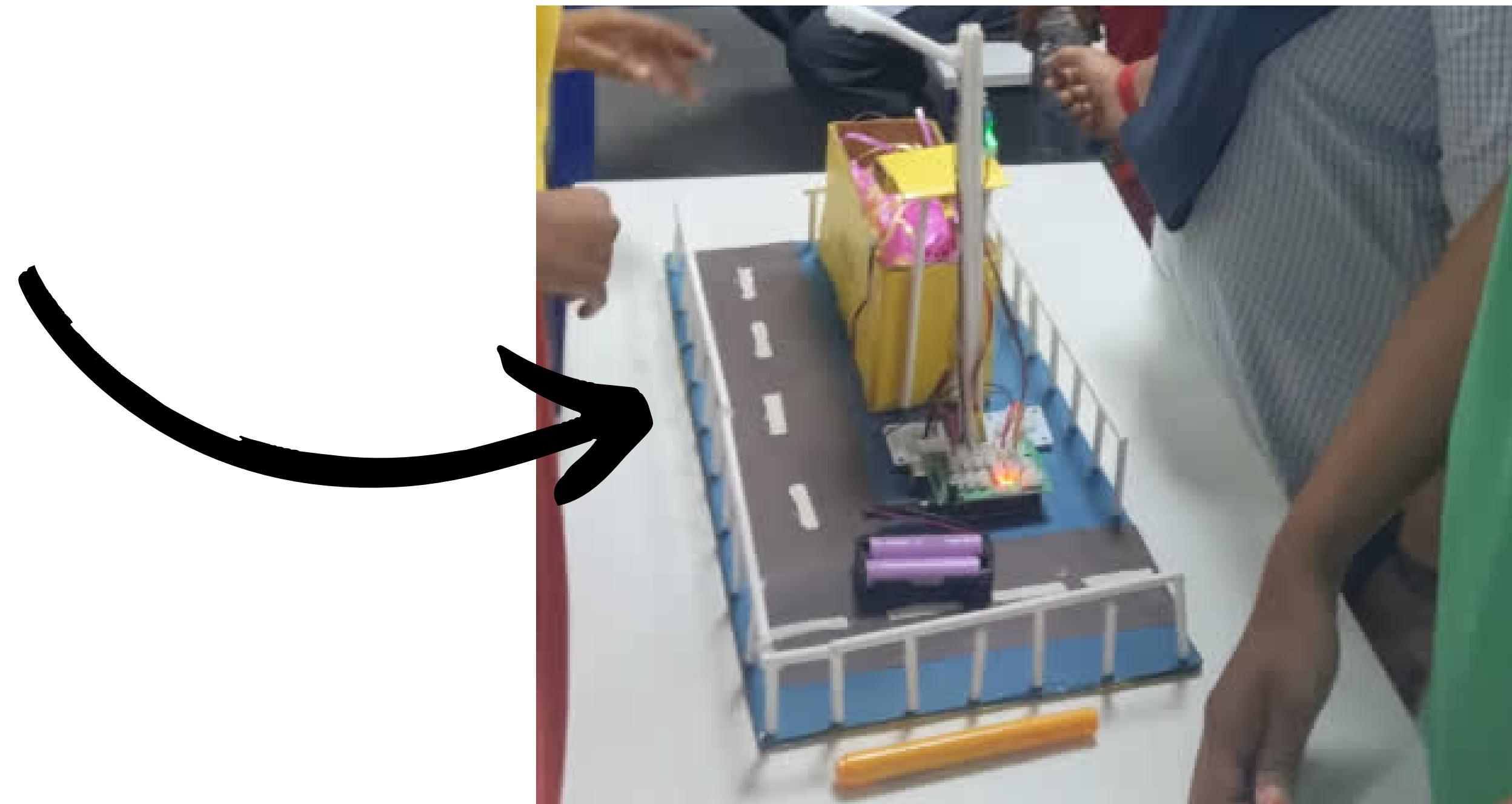
# Step 5 | Making PPT

Click on upload file to



# Step 5 | Making PPT

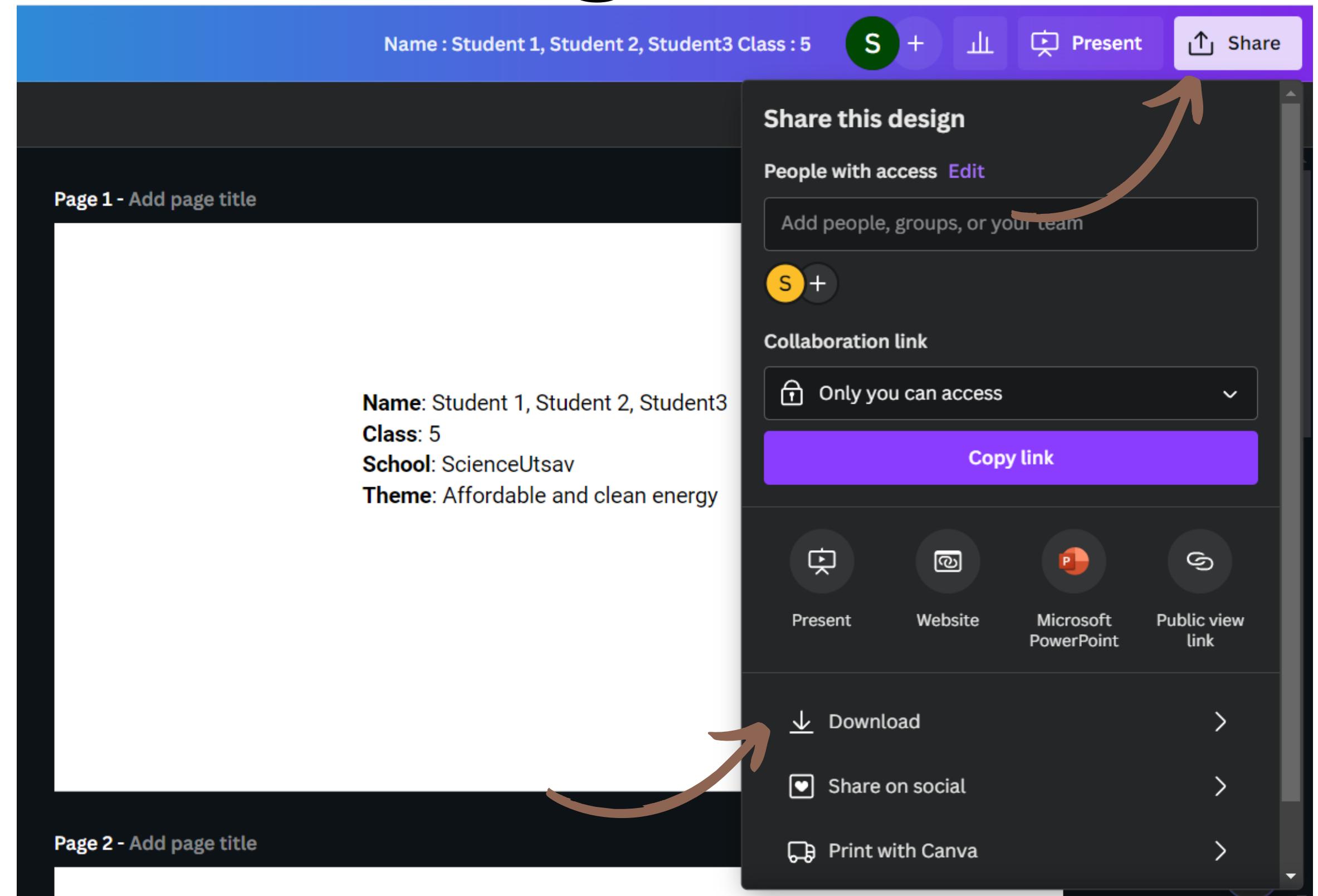
Upload the explanation of the video



# Step 5

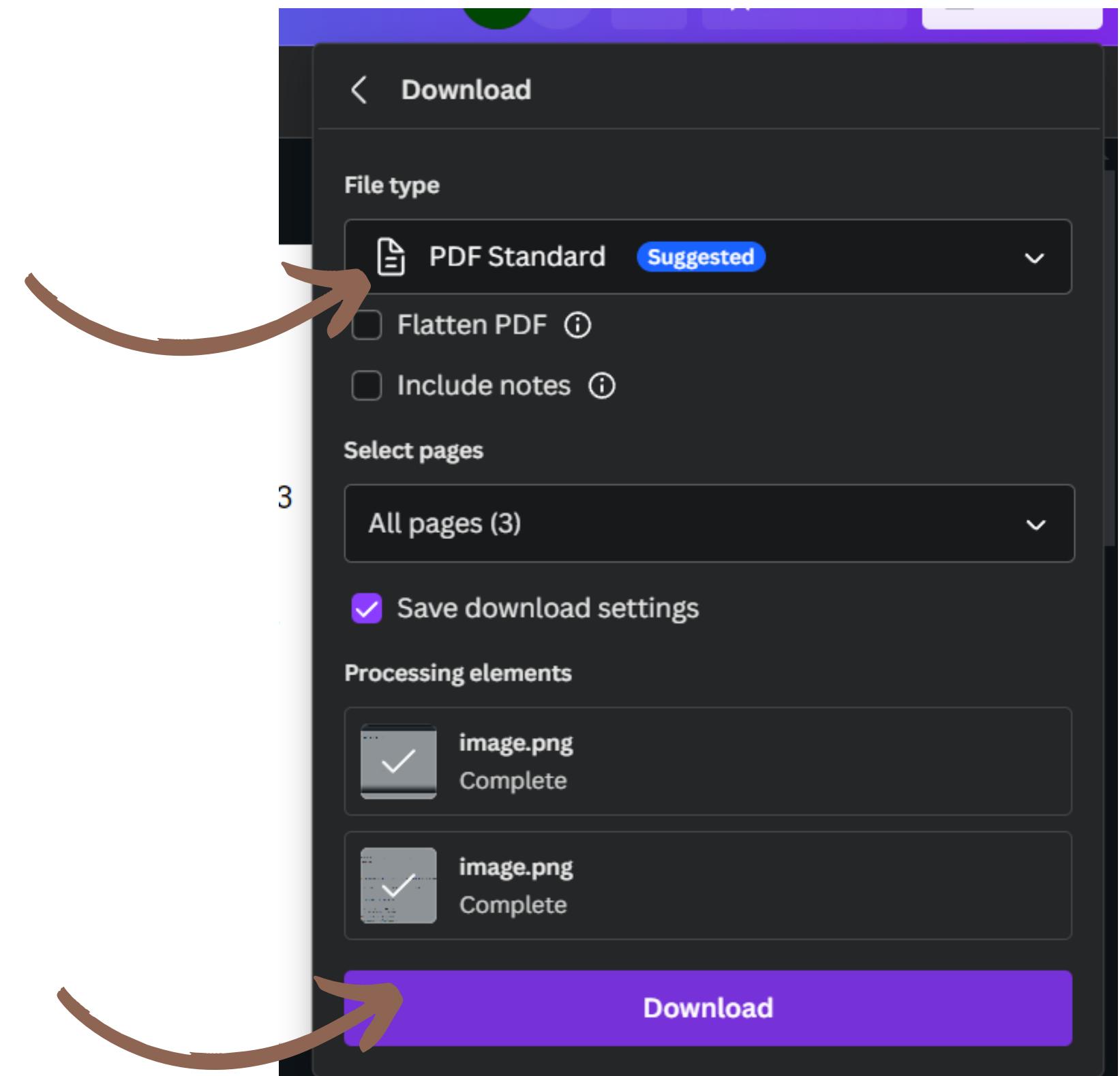
# Downloading PPT

1. Click on Share
2. Click on  
Download



# Step 5 | Downloading PPT

1. Choose **PDF Standard**
2. Click on **Download**



# Step 6

# How to Upload the PDF

Click on **Click here**



The screenshot shows the official website for the STEM FEST Hackathon. The URL in the address bar is <https://stemfest.scienceutsav.com>. The page features a banner for the Hackathon on February 4, 2024, with speakers Preeti Singh and Deepthi Shivaramu. It includes sections for the schedule, prizes, and benefits. A large red arrow points from the 'Click here' text on the left to the 'Click here' button on the right, which is located below the 'REGISTER NOW' button and the QR code.

**STEM FEST**  
stemfest.scienceutsav.com

## HACKATHON 4TH FEB, 2024

  
Preeti Singh  
Instructional designer

  
Deepthi Shivaramu  
Senior Engineering Manager, VMware.

**Schedule**

- Grade 1 - 4 : 10:00am - 12:00 pm
- Grade 5-9 : 2:00pm - 4:00 pm

**Prizes**

- 1st Prize: Rs 1000 + Medal + Certificate + Gift
- 2nd Prize: Medal + Certificate + Gift
- Certificates for participants

**Benefits**

- Early exposure to technology
- Competition with schools from all over India
- Opportunity to participate in hackathons at a young age

**REGISTER NOW**

  
9216367620

[Register Now](#)

**Click below to check format and submit project**

**Click here**

# Step 7

# How to Upload

## Hackathon Theme for grade 1 to 4

Fill in your details

**Full Name Participant 1**

Student Name

**Full Name Participant 2**

Full Name Participant 2

**Full Name Participant 3**

Full Name Participant 3

**Name of School**

ABC School

**Phone**

1234567890

**Email ID**

nab123@gmail.com

**Class**

3

0 % **Next**

# Step 7

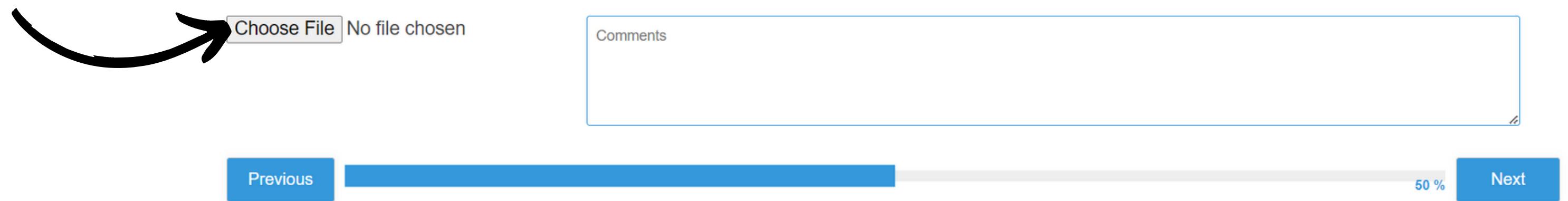
# How to Upload

- Click on **Choose File** and then choose file

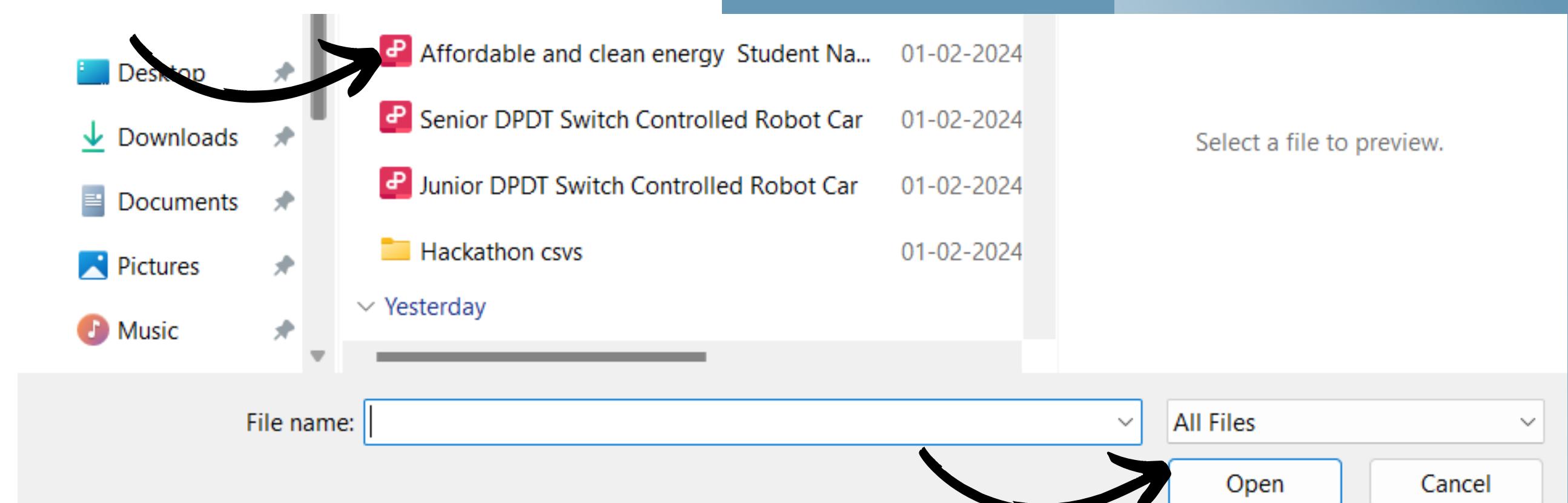
## Hackathon Theme for grade 1 to 4

Theme 1 : Affordable and clean energy

Image, Doc file and PDF can be uploaded. Always include screenshots of the output.

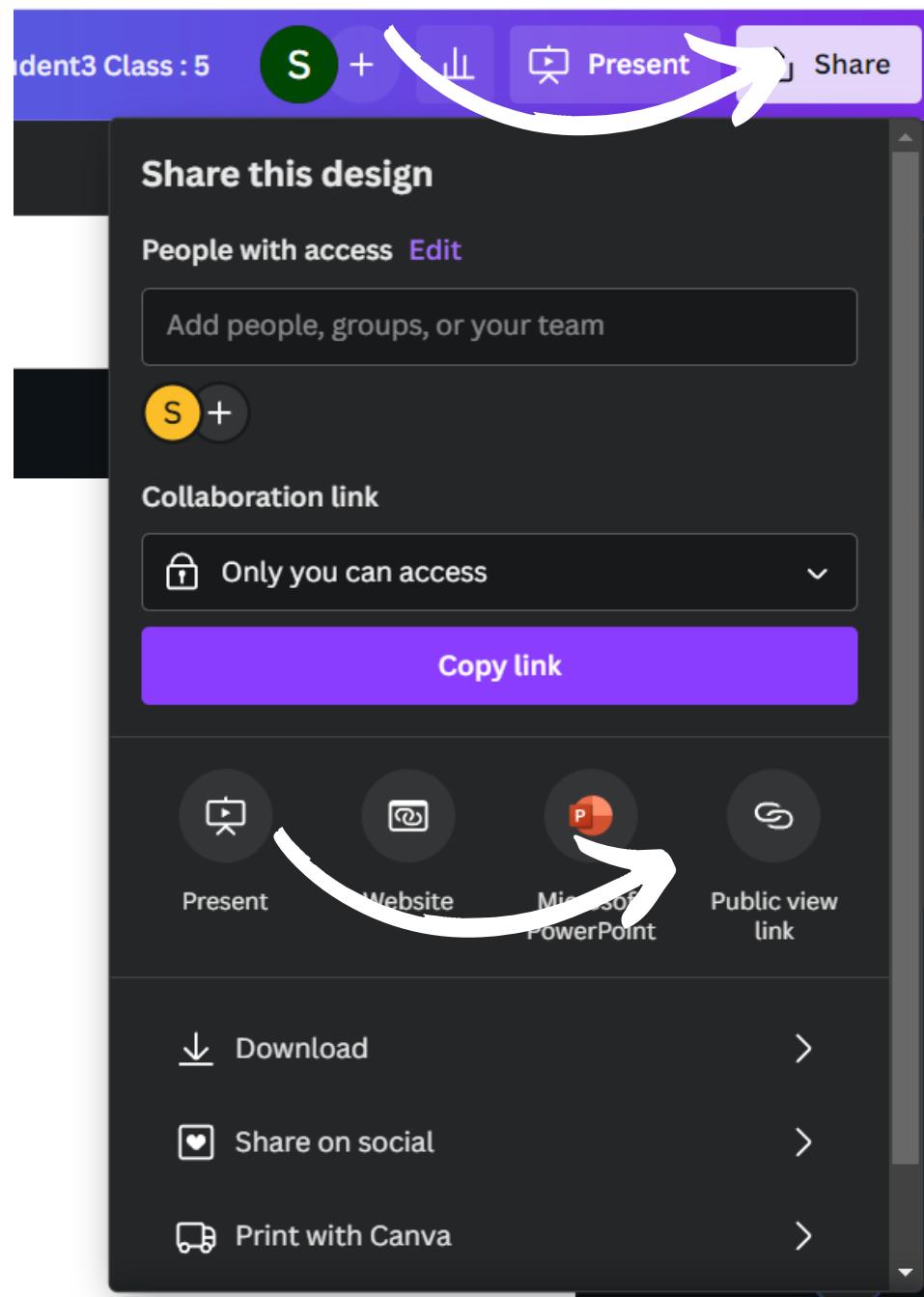


Choose the file and click on **Open**

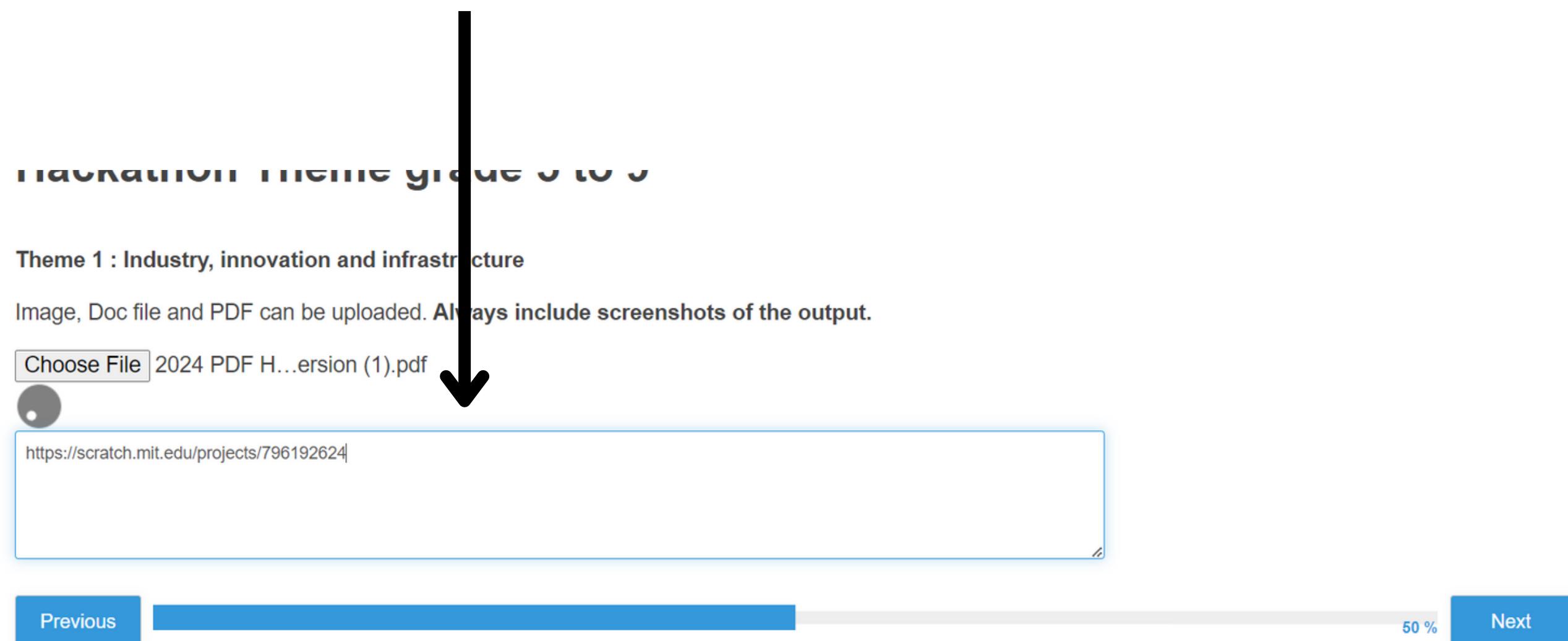


# Step 7 How to Upload

Click on **Share and Public view link**



Paste the link here



# Step 7

# How to Upload

## Hackathon Theme for grade 1 to 4

### Theme 2 : Sustainable cities and communities

Image, Doc file and PDF can be uploaded. Always include screenshots of the output.

No file chosen

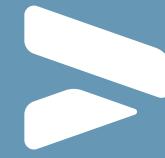
Comments

Click on **Next** and click on  
**Submit**

Previous

Submit





# THANK YOU

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Reach out to us for inquiries or comments.



## Phone Number

9216367620

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## Email Address

[info@scienceutsav.com](mailto:info@scienceutsav.com)

[technology.scienceutsav@gmail.com](mailto:technology.scienceutsav@gmail.com)

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## Website

[stemfest.scienceutsav.com](http://stemfest.scienceutsav.com)

[www.scienceutsav.com](http://www.scienceutsav.com)