

STEMFest24

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

How to submit submissions



Step I

Based on the provided topics, do some research

Theme: 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

Step 2

Choosing a problem statement

Problem: Many households rely on traditional cooking methods that contribute to indoor air pollution due to a lack of affordable and clean cooking alternatives.

Solution: Help them identify affordable and clean cooking alternatives like Bio-Gas, LPG and Electric Stoves

Step 3

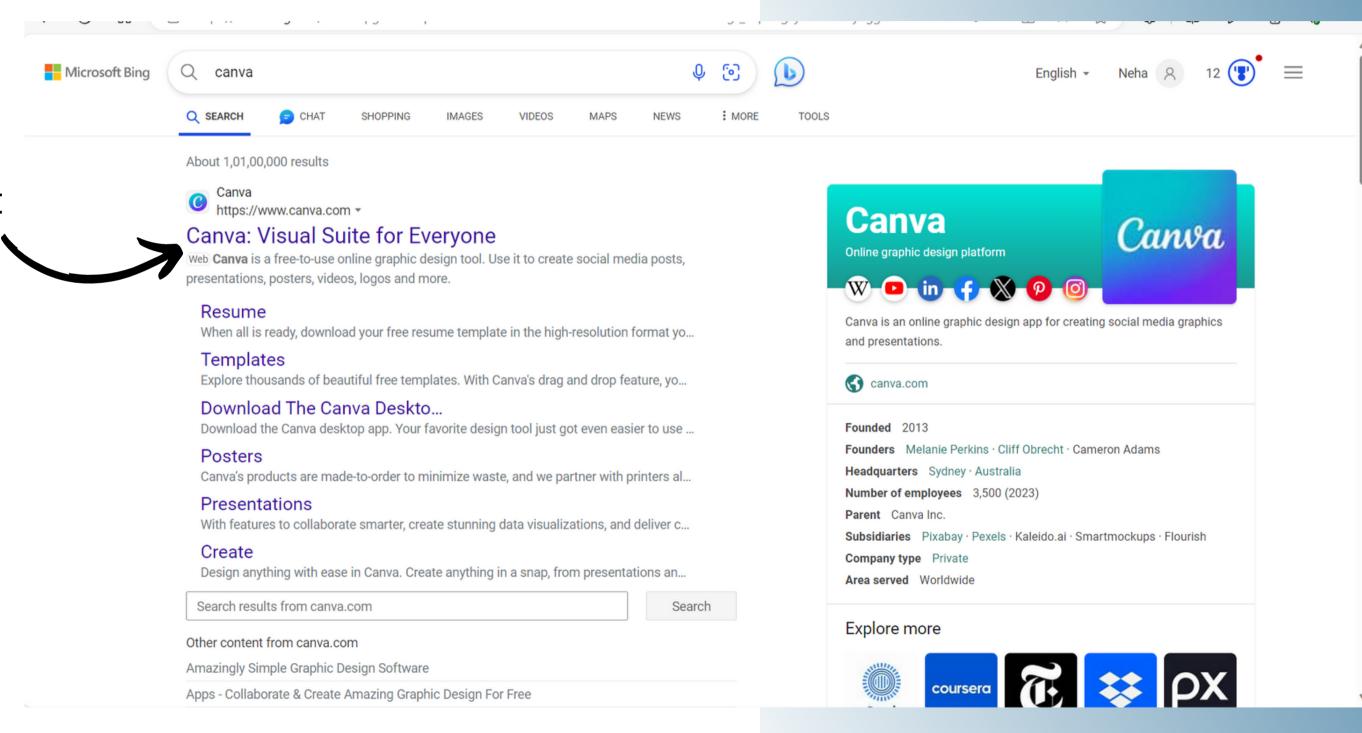
Choosing a platform

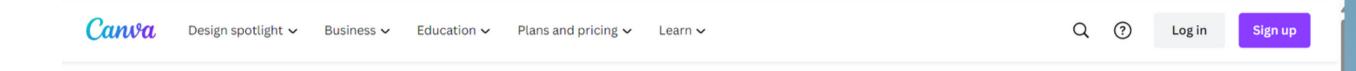
You can use:

Canva, Scratch, Code.org, App Inventor, Krita, MS Paint, Python, HTML, WIX

In your Web Browser, type

Canva and click on the first
link

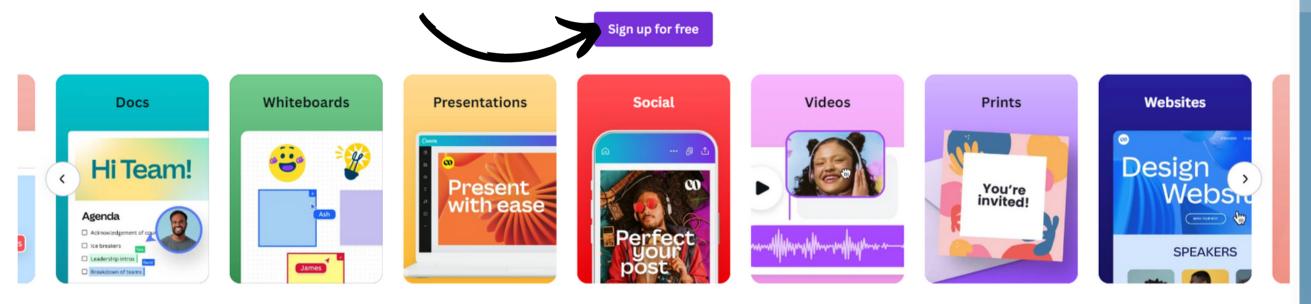




Now click on **Sign Up for Free**

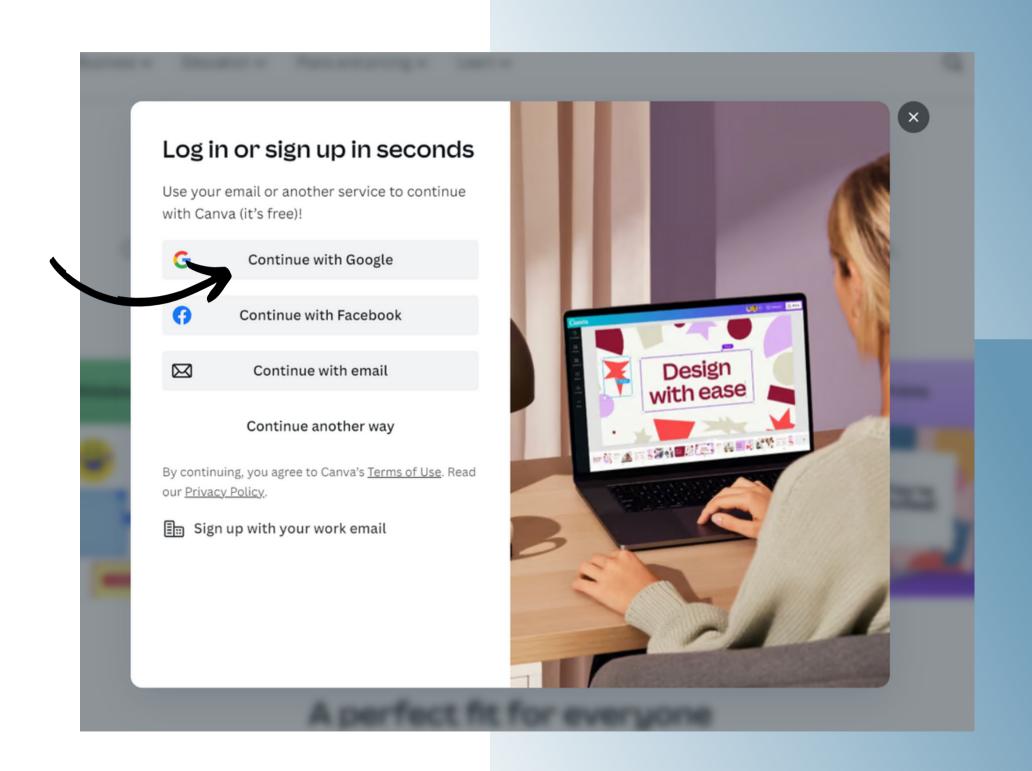


Canva makes it easy to create professional designs and to share or print them.

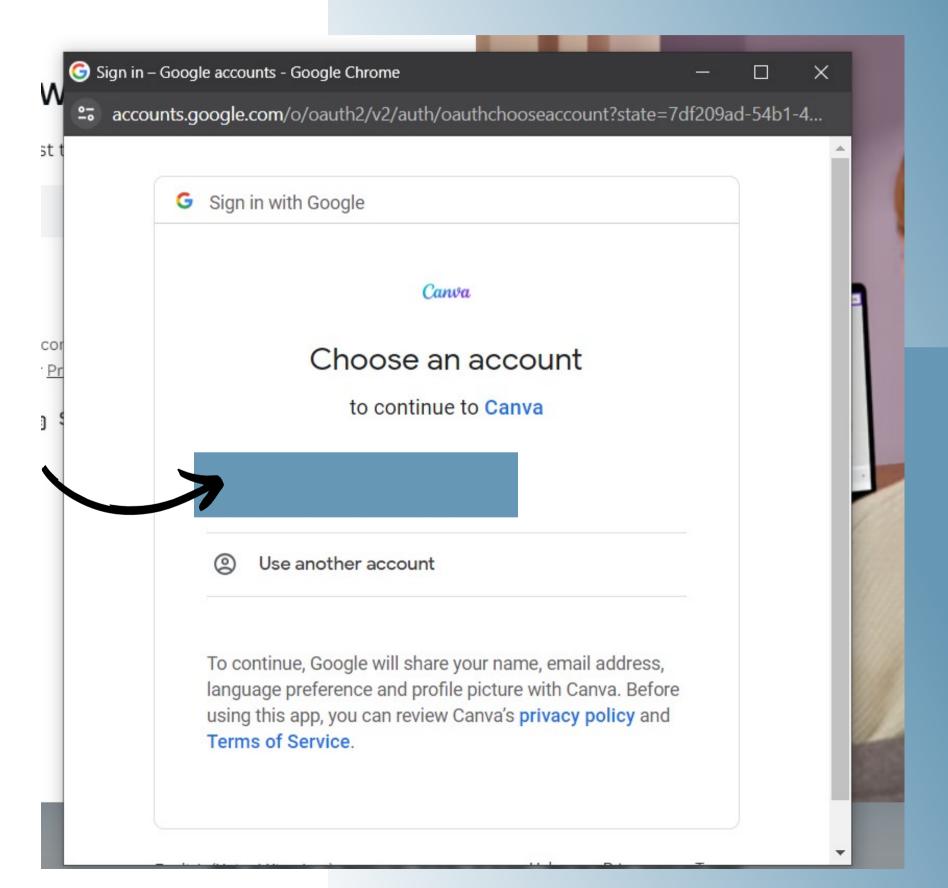


A perfect fit for everyone

Click on **Continue with Google**



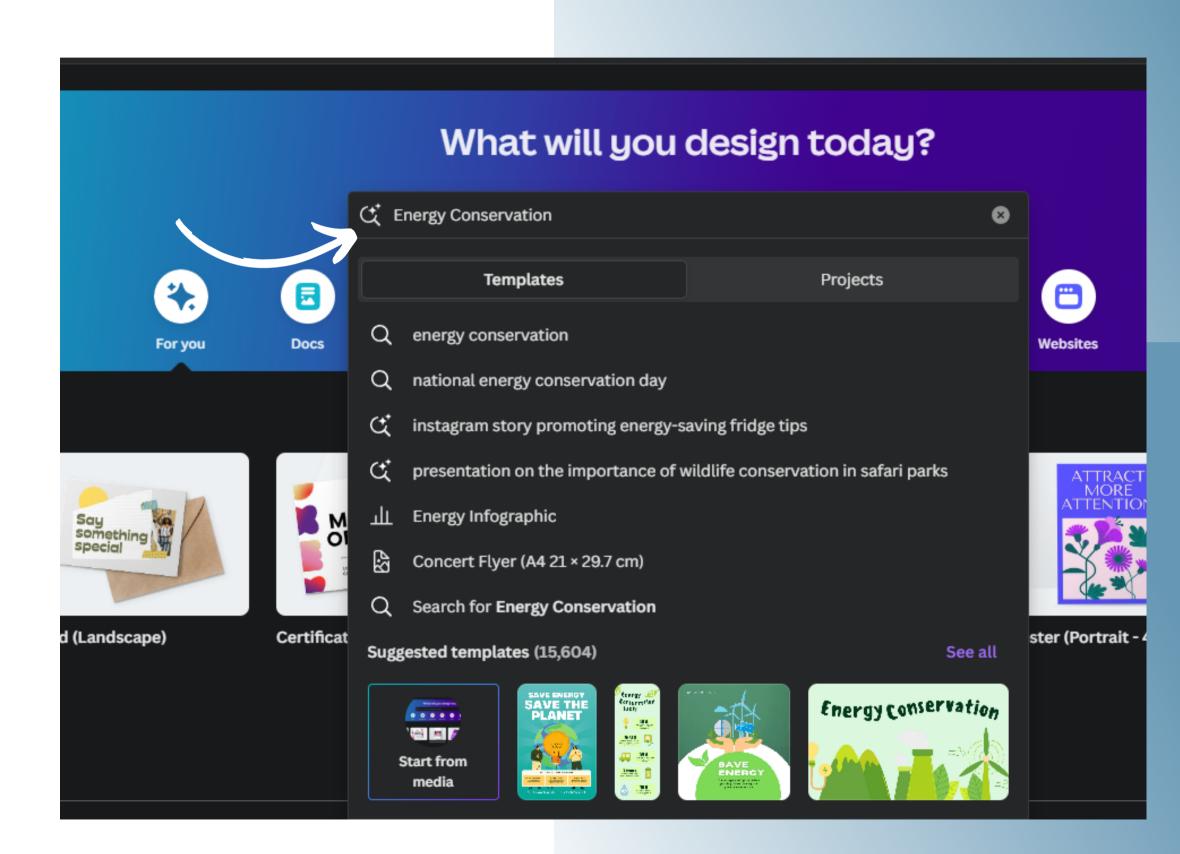
Choose your **Gmail Account**



You can type name of the design you want to make.

For example: Energy

conservation



You can choose a template as shown and edit it as required

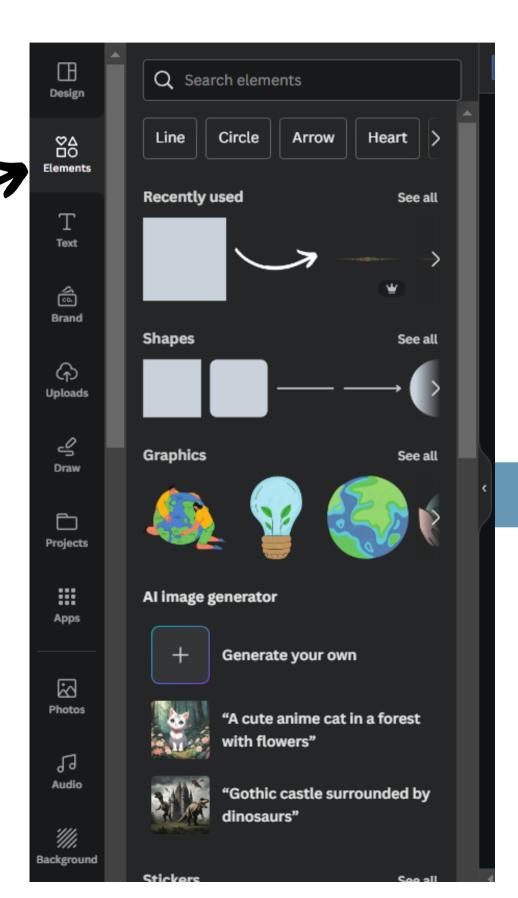


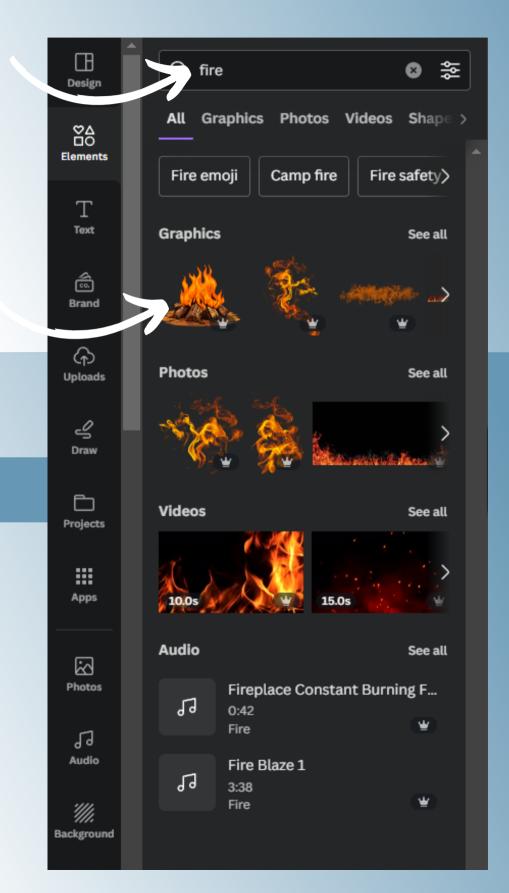


> Or create from Scratch

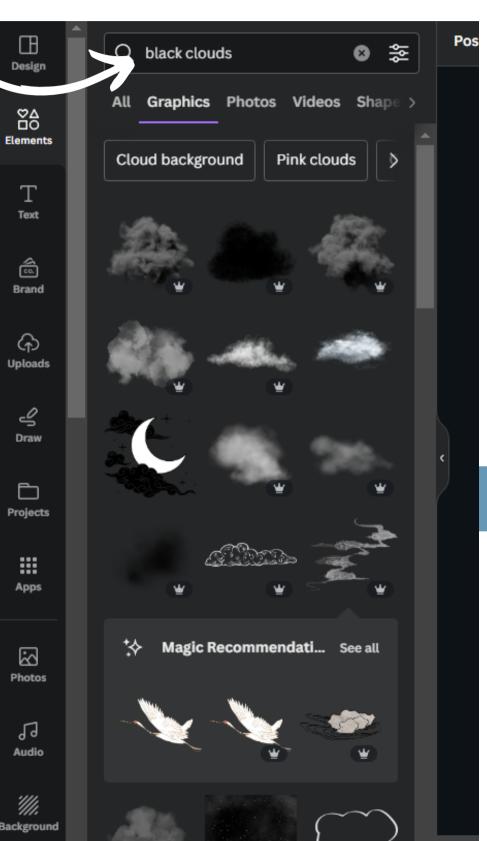
Use **Elements** to find graphics, pics, shapes and frames to be used in design.

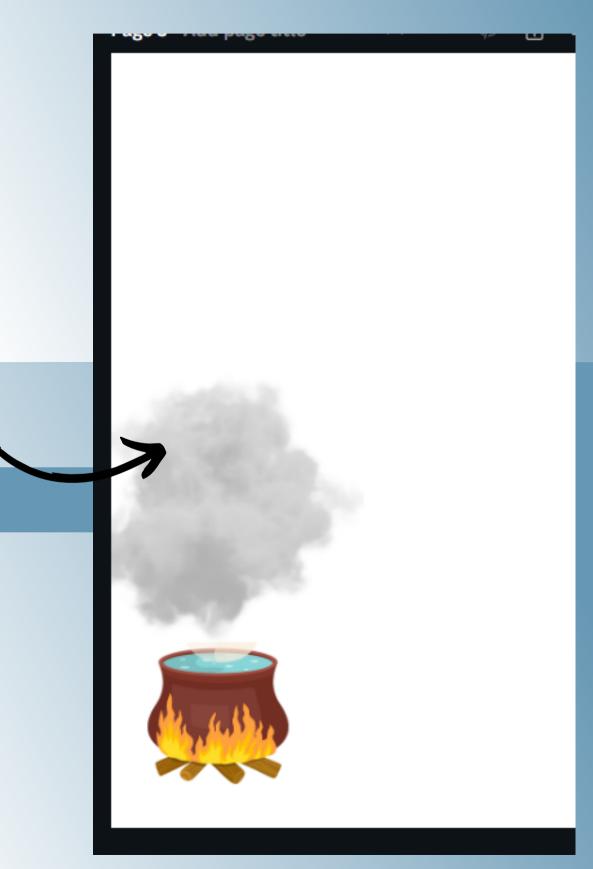
For example : Type fire and drag the element to the design



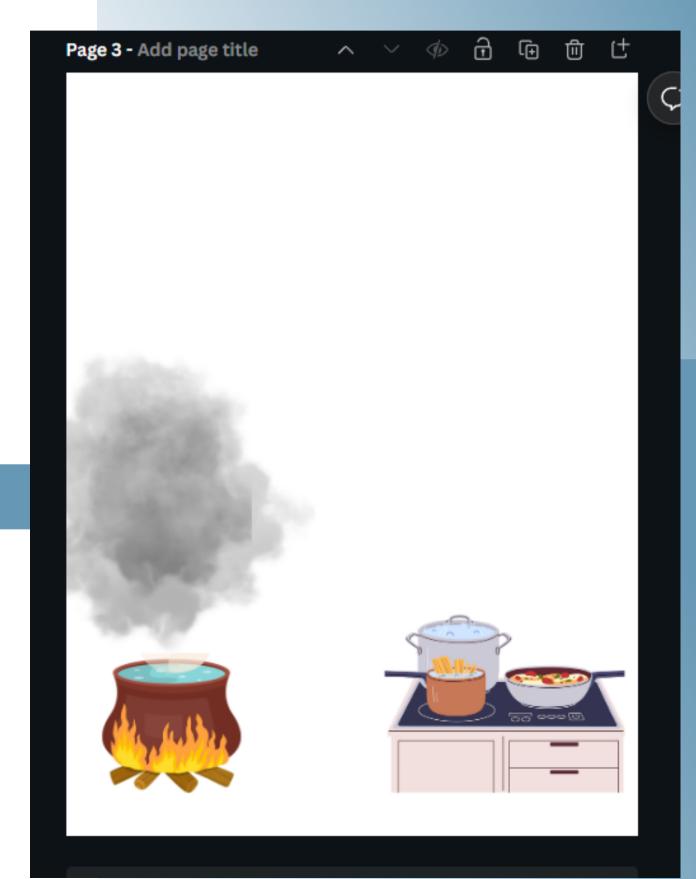


Try adding more such **Elements**

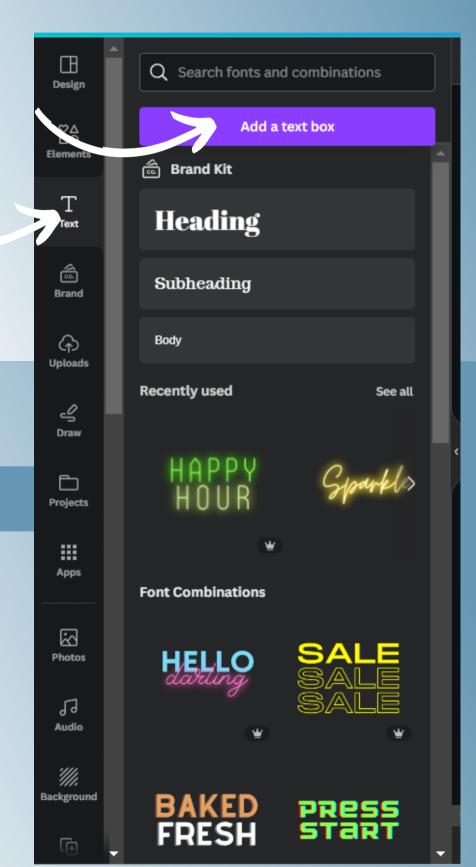




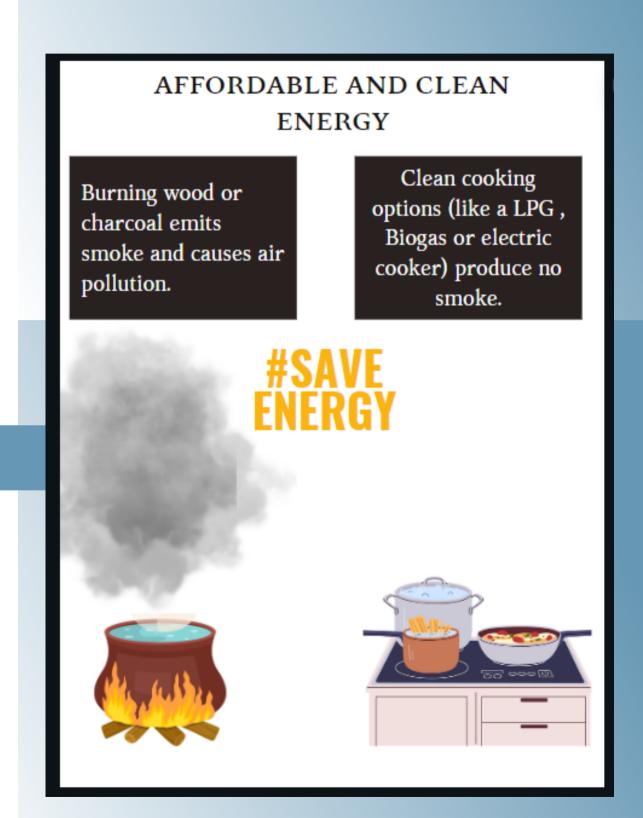
Once all the elements are added, your Design will look like below



Now to add **Text**, click on **Add a text box**



The final project can look like below

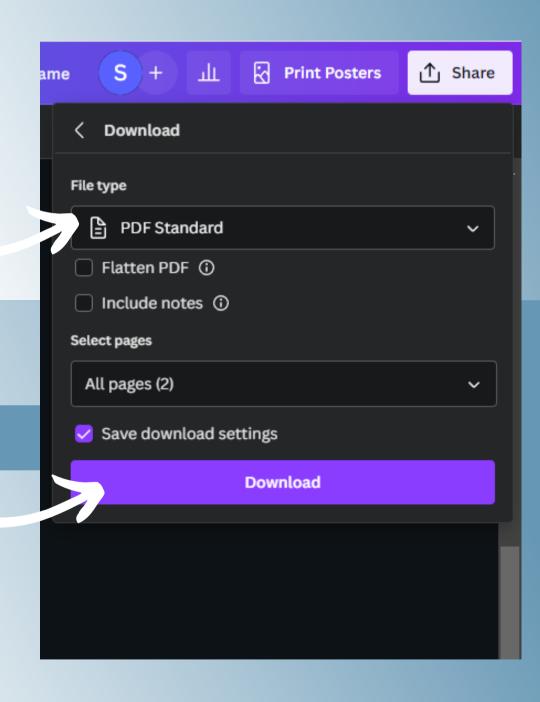


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Download => File Type =>

S + 🔟 🛣 Print Posters Affordable and clean energy Student Name Share this design People with access Edit Add people, groups, or your team **S** + Collaboration link Only you can access Copy link (S) Public view link Share on social Print with Canva · · · More



Fill in your details

Hackathon Theme for grade 1 to 4

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		



Hackathon Theme for grade 1 to 4

Previous

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

Theme 1 : Affordable and clean energy

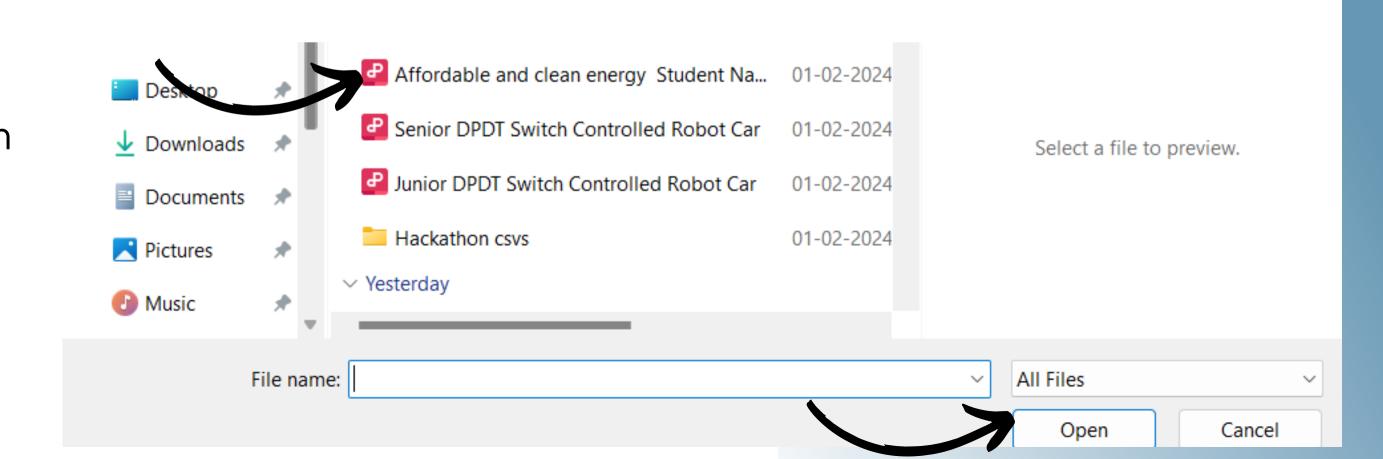
Image, Doc file and PDF can be uploaded. Always include screenshots of the output.

Choose File No file chosen

Comments

Next

Choose the file and click on **Open**



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.

Choose File No file chosen

Previous

Comments

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





THANK YOU

Reach out to us for inquiries or comments.



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