

## POSTER

**Student Name:** Damanpreet Singh  
**Branch:** BCA  
**Semester:** 3rd  
**Subject Name** Desktop publishing lab

**UID:** 23BCA10365  
**Section/Group:** 2/B  
**Date of Performance:**  
**Subject Code:** 23CAP-204

### 1. Aim/Overview of the project:

Design the front page back page of the poster.

### 2. Task to be done:



**ARE YOU READYYY ?**

**FOR TECHFEST IN YOUR UNIVERSITY**

VARIOUS COMPETITIONS WILL HAPPEN RELATED TO CODING BETWEEN STUDENTS FROM BCA, MCA AND ALL OTHER COMPUTER ENGINEERING STUDENTS WHO WANT TO PARTICIPATE .

DETAILS ABOUT COMPETITION WILL SEND TO THOSE STUDENT WHO REGISTER THEIR SELF BY GIVEN QR CODE .  
**REGISTRATION IS FREE FOR ALL;**

**THOSE WHO DID NOT PARTICIPATE WE ARRANGE MULTIPLE FUN ACTIVITIES FOR THEM AS WELL.**

**1 AMUSEMENT PARK. WITH VARIOUS THRILL RIDES.**

**2 FOOD STORE .**

**3 MINI GAME STORE** where you can play with your friends.

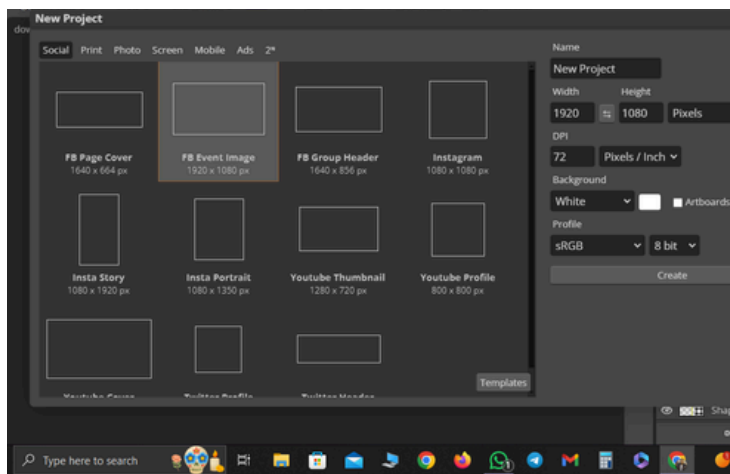
**4 UNIQUE PHOTOBOOTHS .**

**THOSE WHO WANT TO ORGANIZE A STORE OF FOOD AND GAMES THEY HAVE TO REGISTER THEIR SELF BY SCANNING THE QR CODE ON TOP ;**

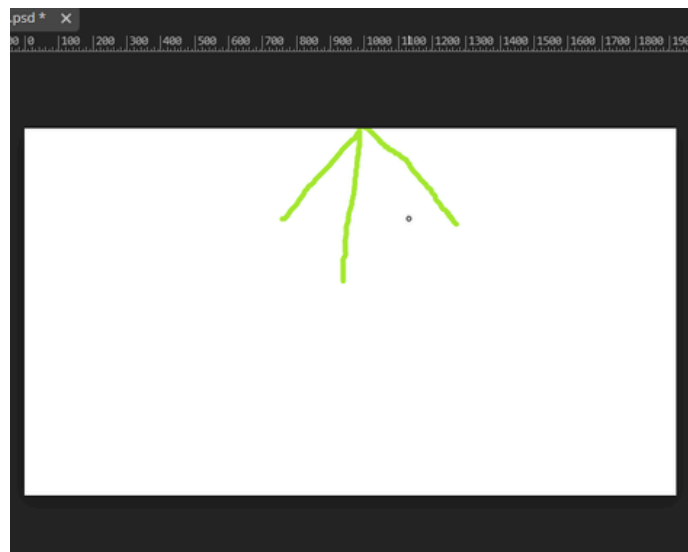
**FEES FOR EACH STORE = 2000 Rs**

### 3. Steps followed in making the project:

\*My 1 step is create a custom page according to poster



\*step 2 is after the page is created, I used the ruler tool in the middle of the poster.

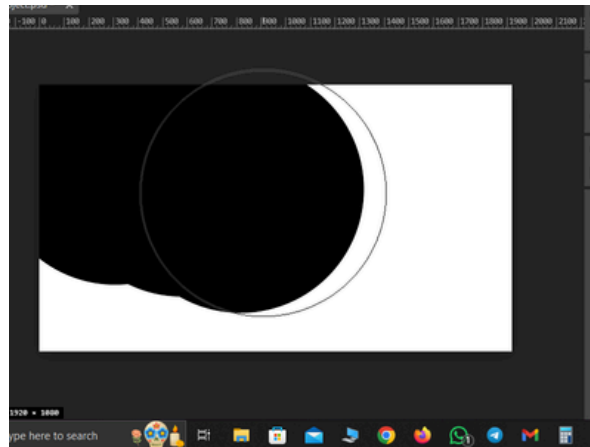




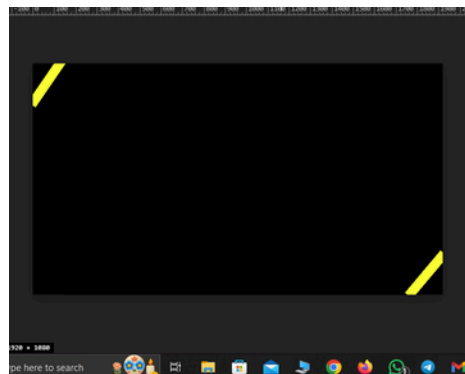
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**GRADE A+**  
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\*step 3 paint background with brush tool



\*step 4 use shape tool to create rectangular shapes around corners. .

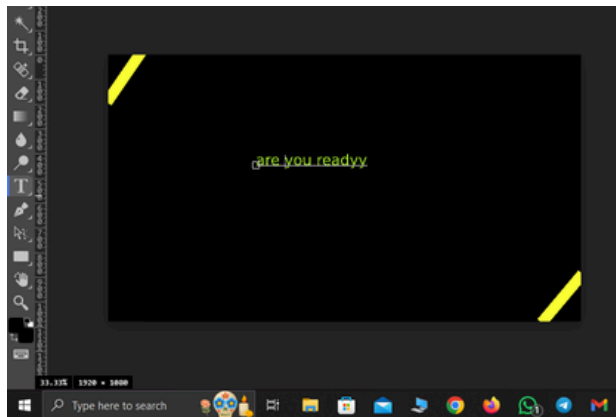




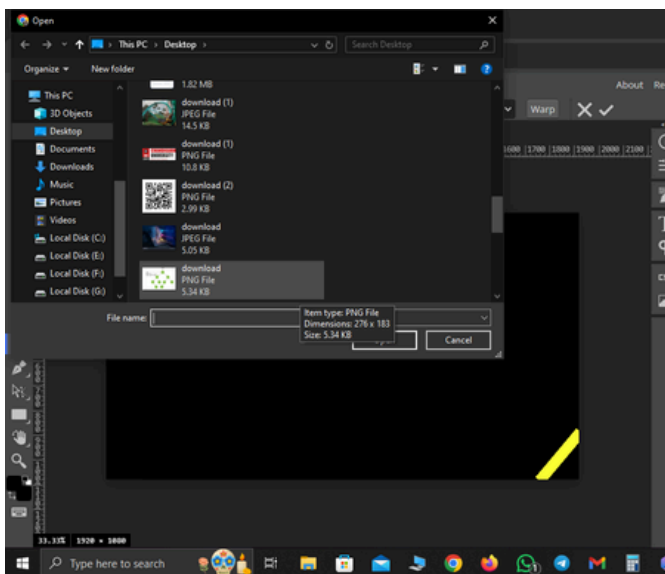
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\* step 5 use text tool to write details in poster



\*step 6 open other images by file option.

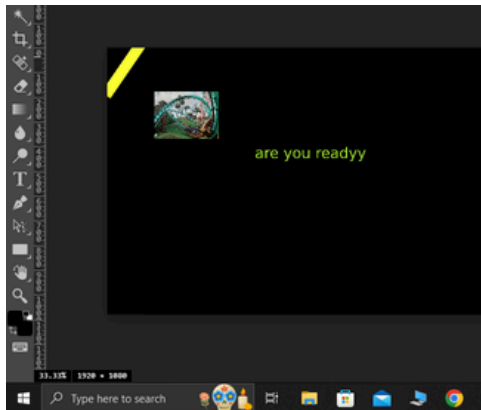




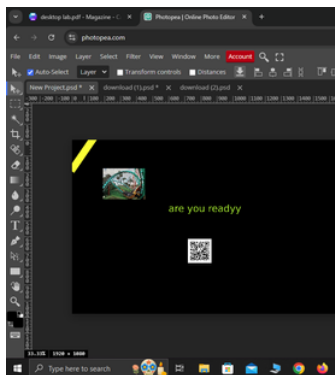
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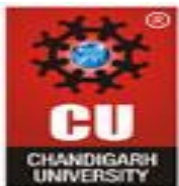
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\*step 7 Add images in poster with move tool



\*step 8 Add QR code in poster.

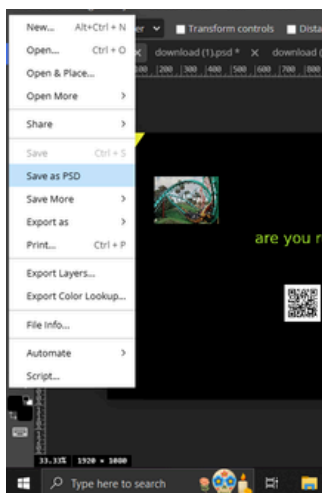




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\*step 9 Save the file in computer.





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#### 4. Result/Output/Writing Summary:

Create a visually stunning poster with Adobe Photoshop. Use eye-catching visuals, clear typography, and contrasting colors. Balance elements for visual flow and hierarchy. Include essential information like date, time, and location. Add a call-to-action or website/social media handle. .



**Learning outcomes (What I have learnt):**

- 1. I learned to use a brush tools.**
- 2. I learned how use shape tool .**
- 3. Learn how to add images.**
- 4. Learn how to use move tool.**
- 5. Learn how to use text tool .**

Sr. No.	Parameters	Marks Obtained	Maximum Marks
1.	Demonstration and Performance (Pre Lab Quiz)		5
2.	Worksheet		10
3.	Post Lab Quiz		5

**Evalu  
ation  
Grid:**