Experiment -2

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Branch: CSE   **Section/Group:** 806/B

Semester: 5th   **Date of Performance**: 28/08/2022

Subject Name: MULTIMEDIA Lab   **Subject Code:** 20CSP-339

Aim: Procedure to remove the arrows and text from the given photographic image using photopea.
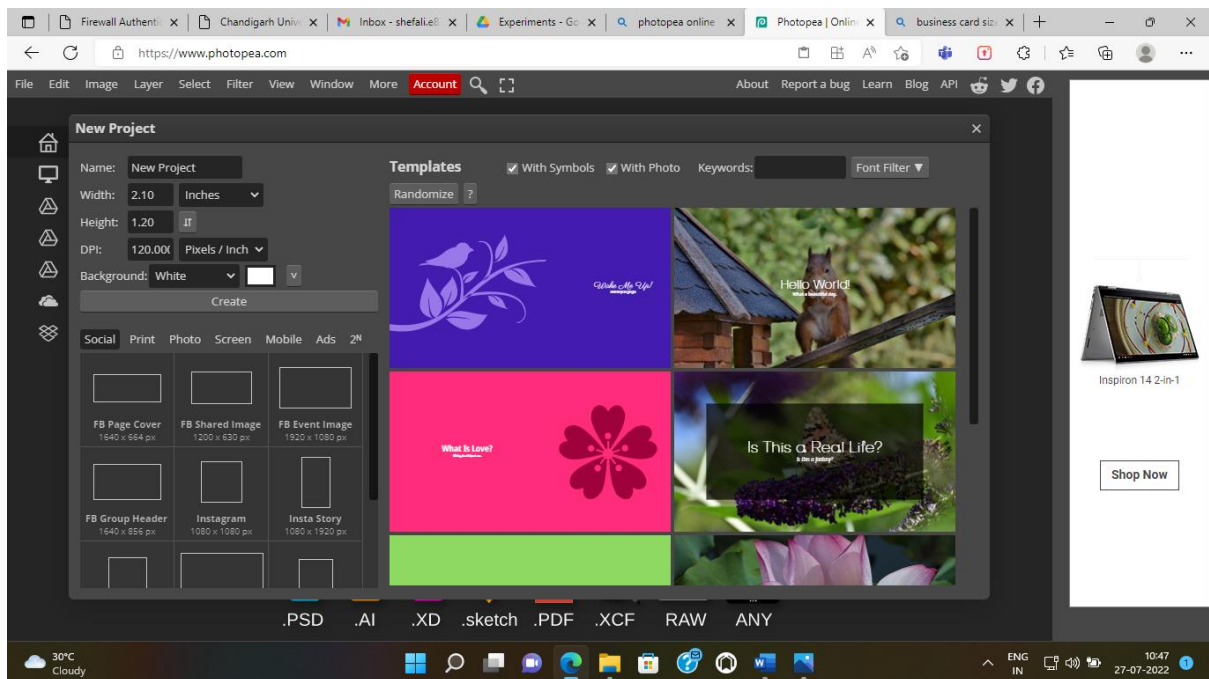
Hardware Requirements: - Minimum 384MB RAM, 100 GB hard Disk, processor with 2.1 MHz

Software Requirements: - Photopea

Tools to be used: Type Tool, Rectangle select(M), Lasso select.
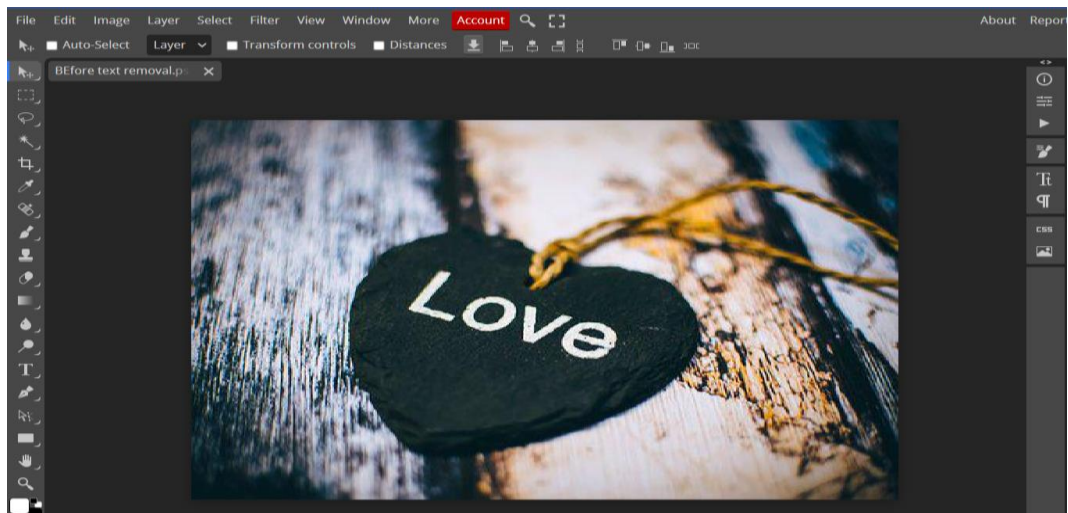
Study: 2.1Procedure to remove text from given image.

Step 1 :- Create the new project and set the dimensions according to the requirement.
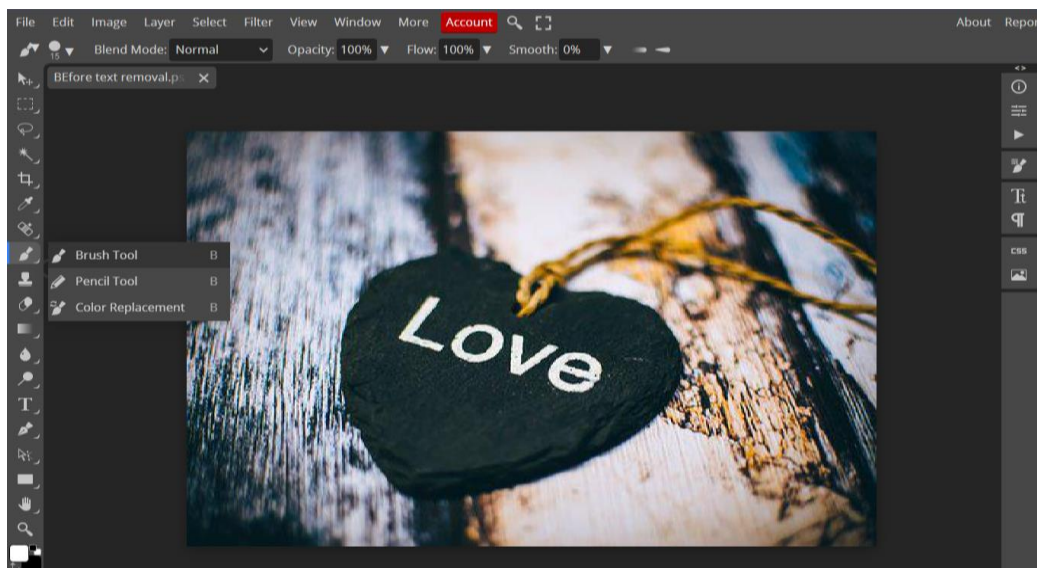

Step 2: - Now you have to select the layer1 image for the removing text from the given photographic image . You can take images through various methods.
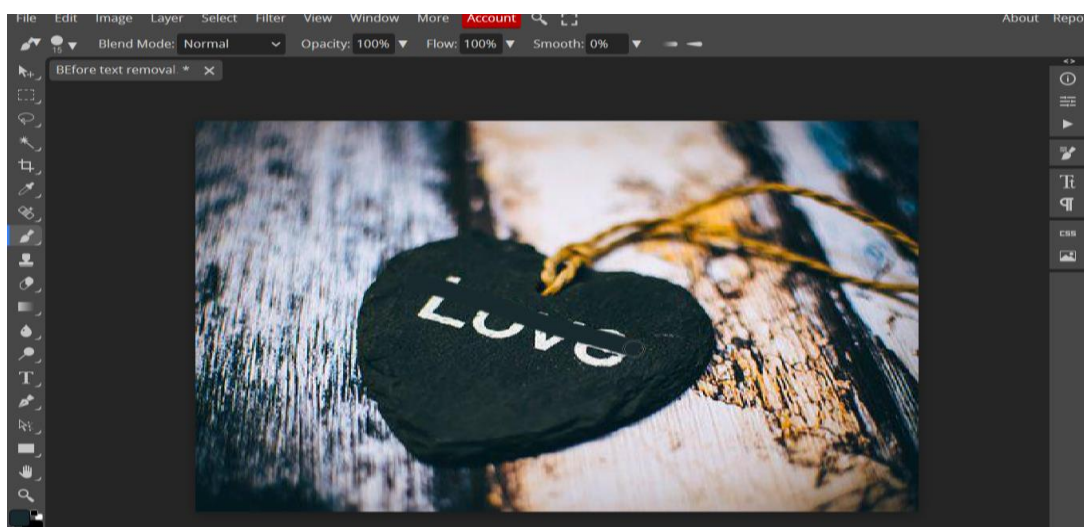1. If the image is in your system, then you can take it from FILE ---> Open and place.
2. You can copy the image and paste it on the template.
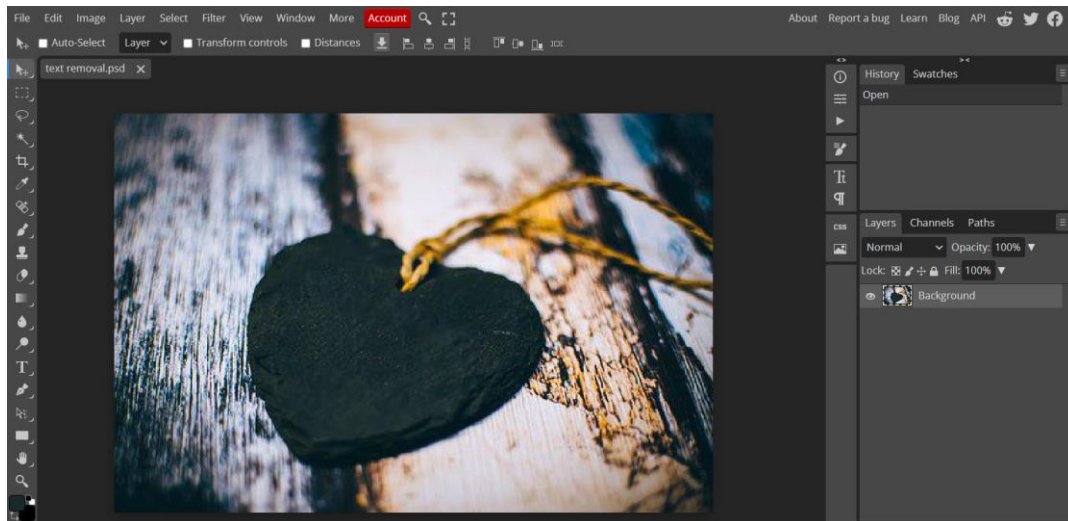
Step3:- Now use Brush Tool.

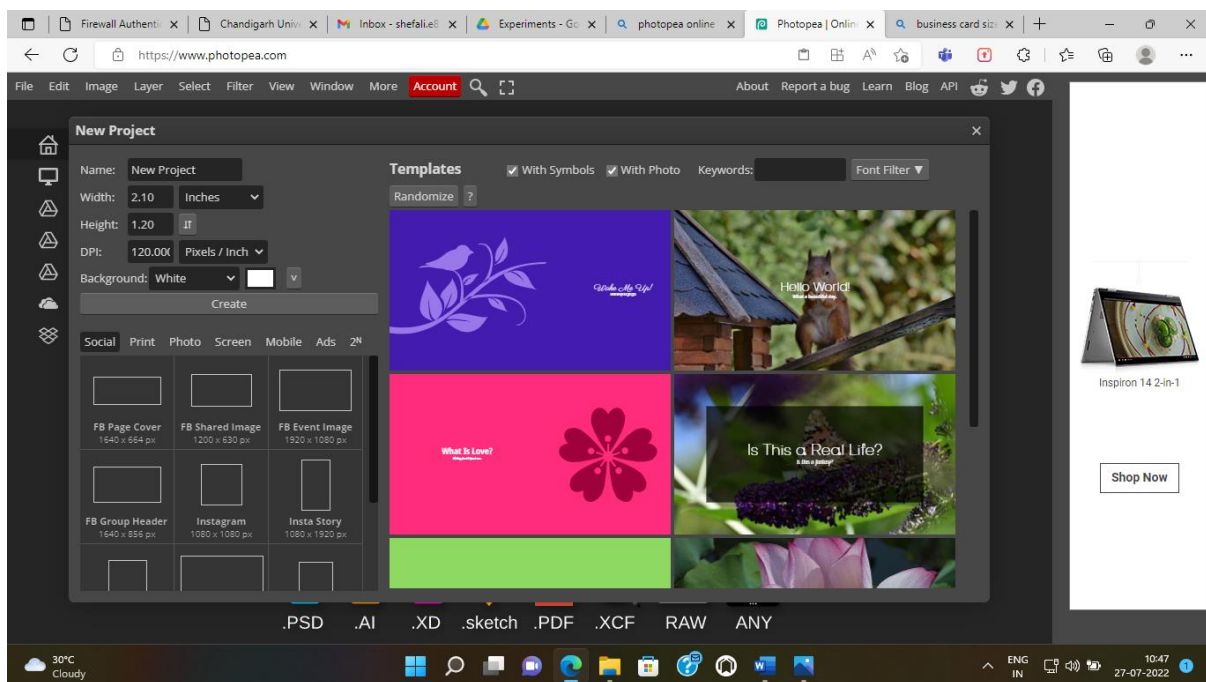**Step4:-** Press alt key and select the area to remove brush tool.
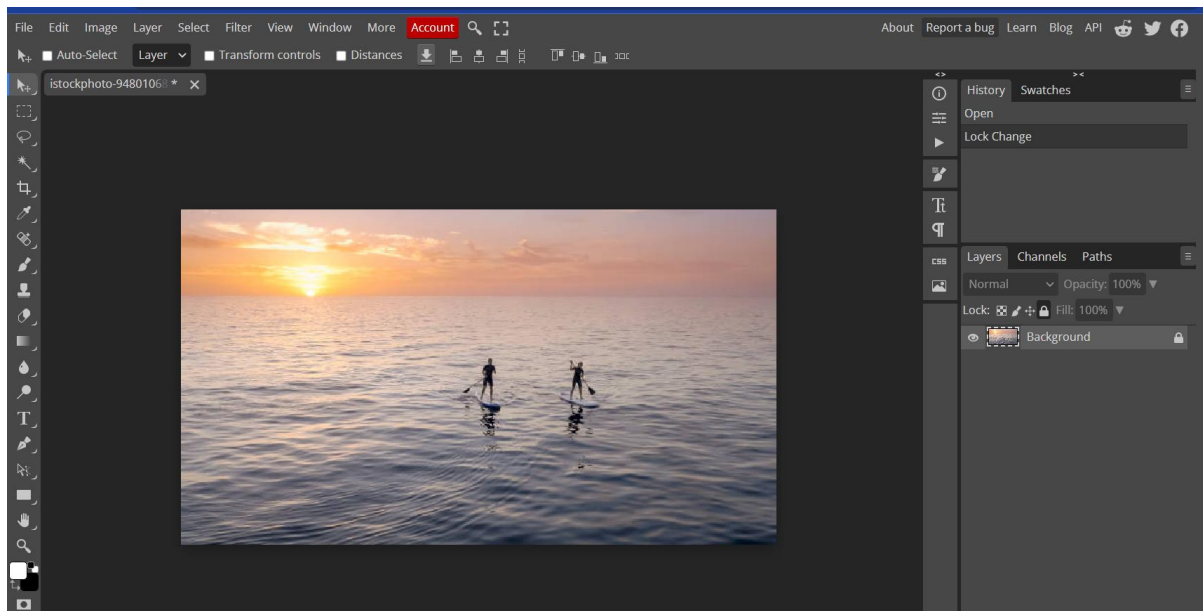
Output:-

Step5:- Text removed.

2.2 Procedure to remove object from given image.

Step 1 :- Create the new project and set the dimensions according to the requirement.
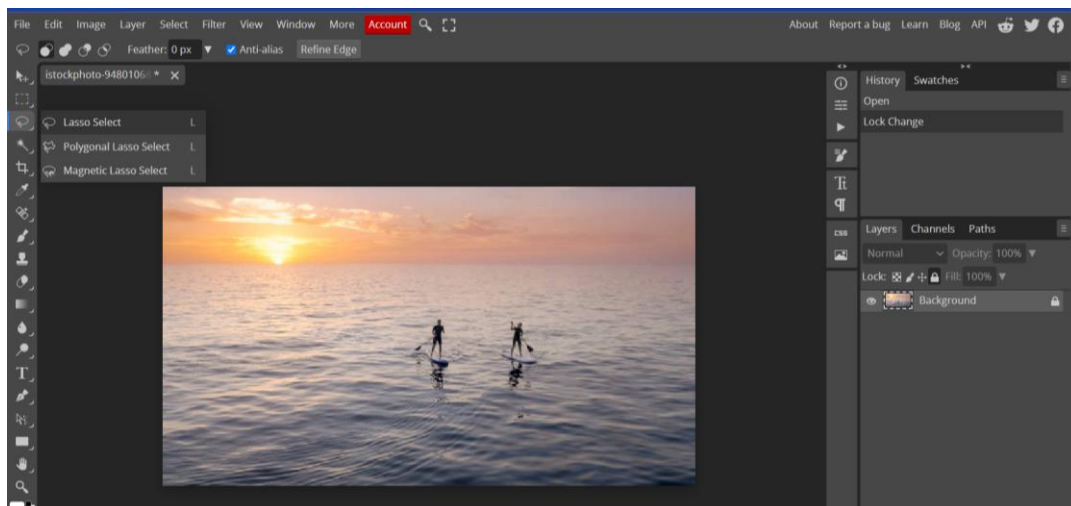

Step 2: - Now you have to select the layer1 image for the removing object from the given photographic image . You can take images through various methods.
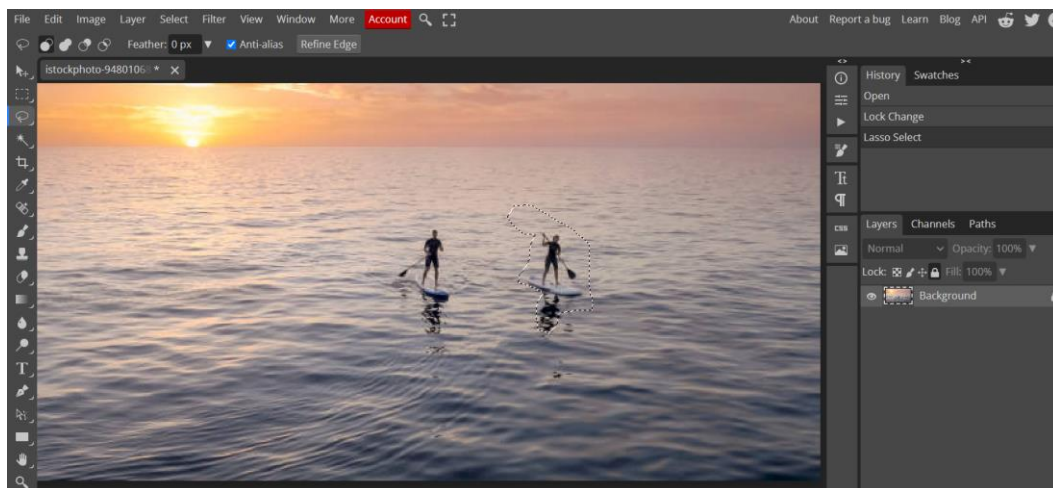
1. If the image is in your system, then you can take it from FILE ---> Open and place.

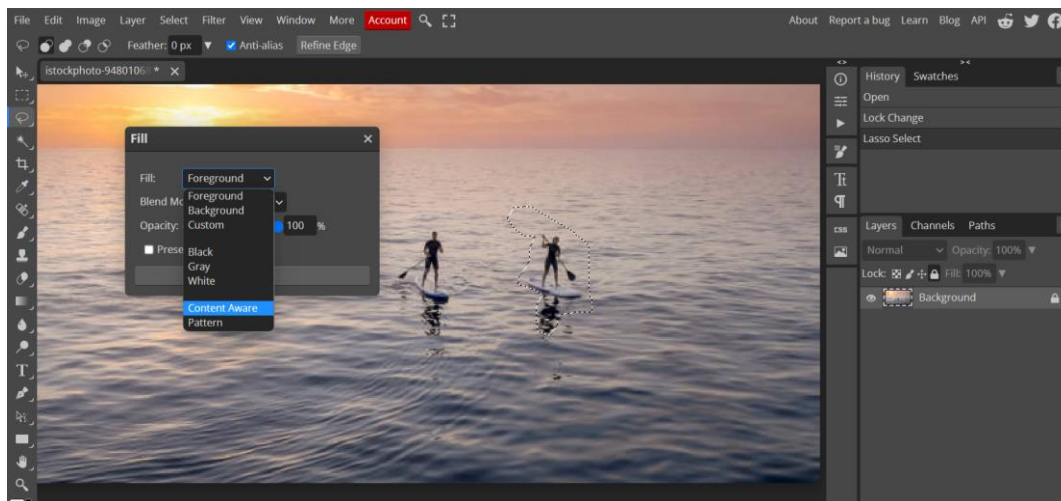2. You can copy the image and paste it on the template.

Step 3: - After that we have to select rectangular box then Lasso Select**.**

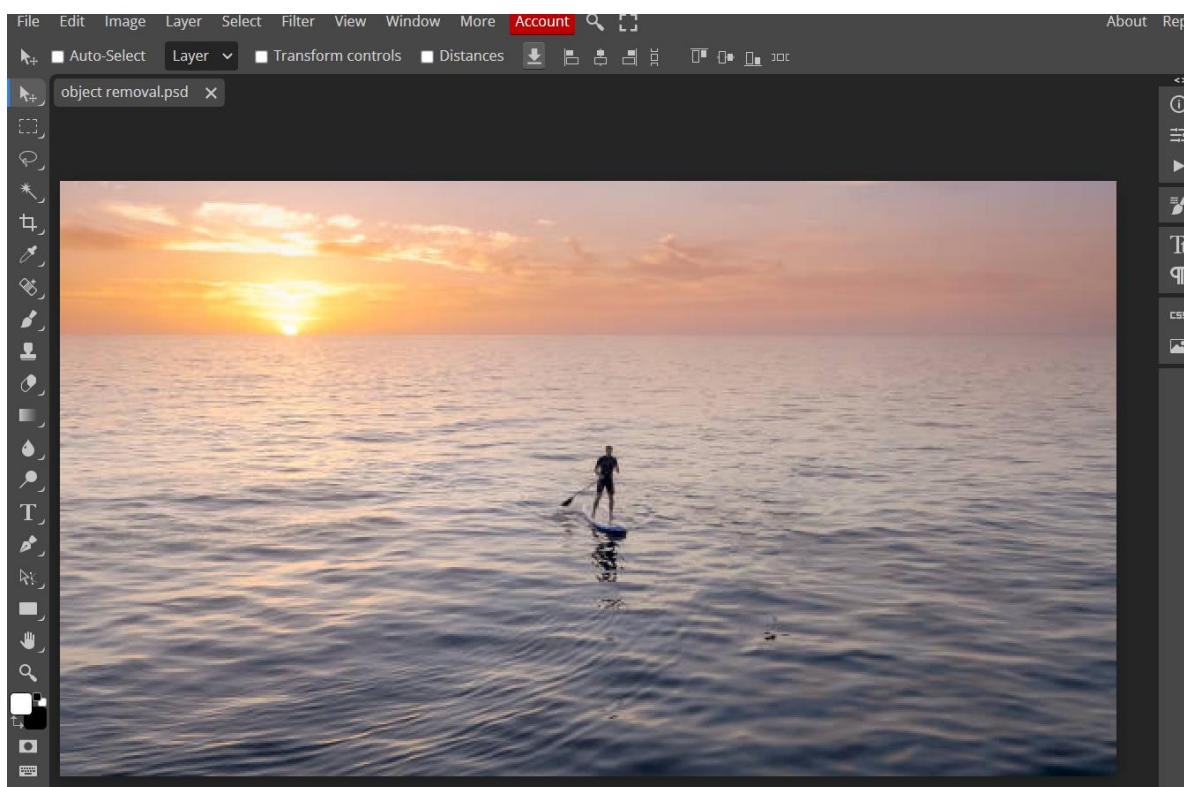**Step4:-** Then select the object part of the image.

Step5:- Select Edit, and then fill and select content Aware.

OUTPUT

Step7:- Object is removed from given image.

Learning Outcomes(What I have learnt):-

1. To remove text and object using photopea.
2. To understand and use different photopea tools.

Evaluation Grid (To be created as per the SOP and Assessment guidelines by the faculty):

Sr. No.	Parameters	Marks Obtained	Maximum Marks
1.			
2.			
3.			