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Semester: 5th Semester	Date of Performance: 23/08/2022
SUBJECT: MULTIMEDIA TECHNOLOGIES LAB	

EXPERIMENT – 5

AIM: – You are given a picture of a garden as background. Extract the image of a butterfly from another picture and organize it on the background using Adobe photoshop.

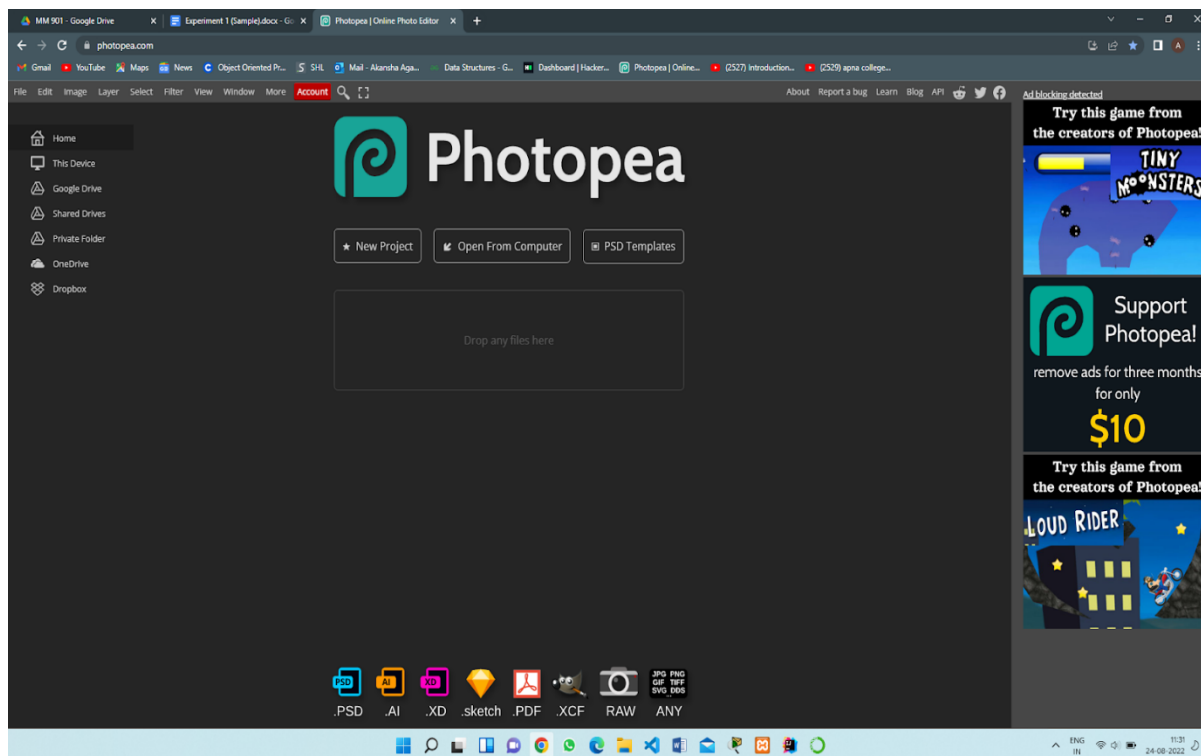
Hardware Requirements: - Minimum 384MB RAM, 100 GB hard Disk, processor with 2.1 MHz

Software Requirements: - Adobe Photoshop, Photopea.

Tools Used: - Move Tool, Magic Wand, Object selection.

Study:

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

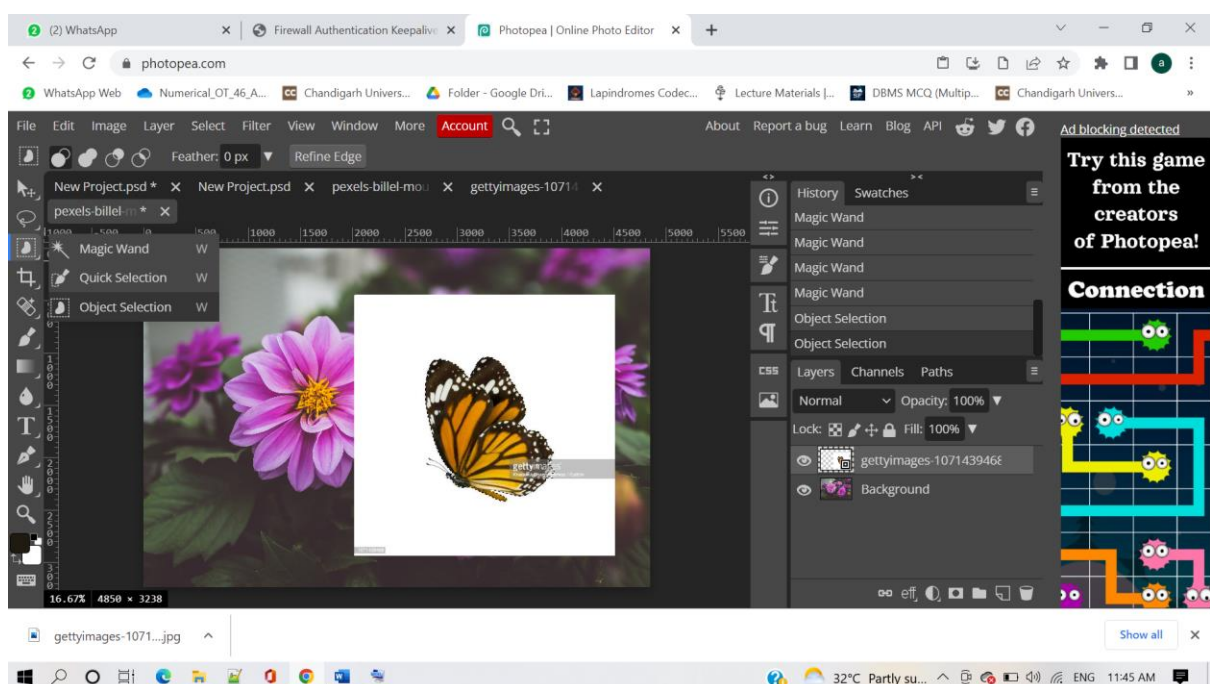


Step 2: -

Import a picture from a folder in the photopea i,e Select a background as a garden as shown in the figure below.



Step 3: Take a butterfly picture and with the help of object selection tool extract the butterfly and copy it and take it on the garden background.



Extracted butterfly image



OUTPUT :-

