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**Branch:** CSE

**Section/Group:** 903 A

**Semester:** 5th Semester

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## **SUBJECT: MULTIMEDIA TECHNOLOGIES**

### **Experiment -2**

**Aim:** Procedure to remove the arrows and text from the given photographic image using Adobe photoshop.

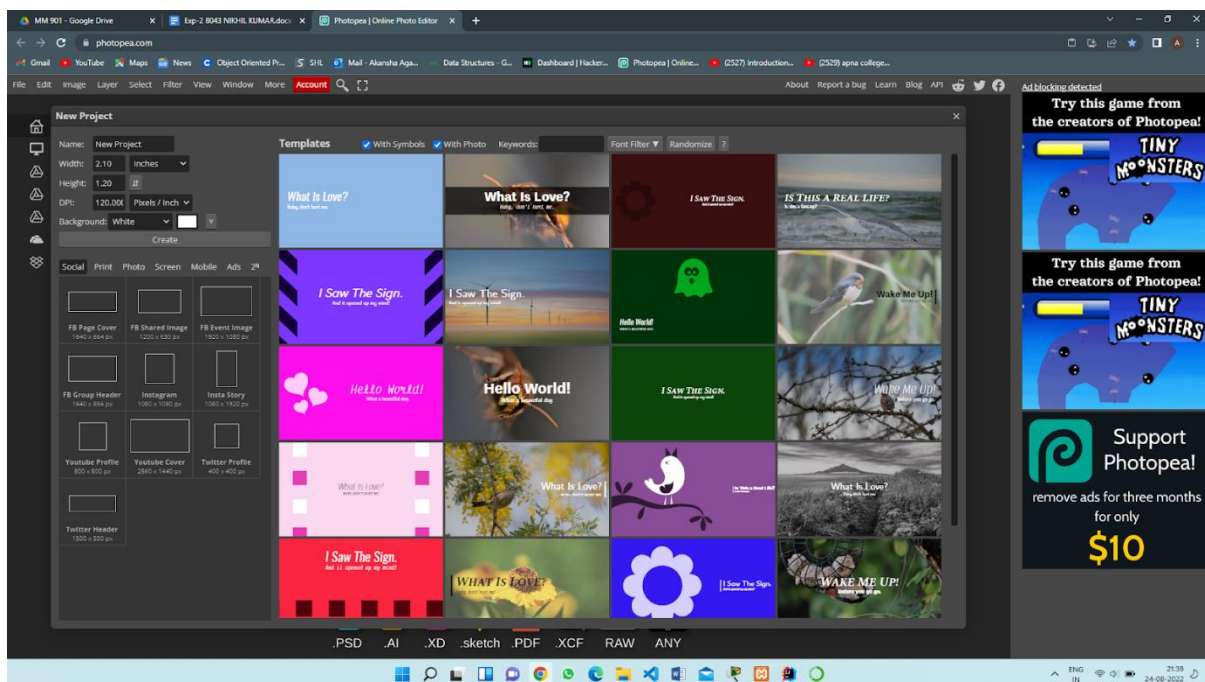
**Hardware Requirements:** - Minimum 384MB RAM, 100 GB hard Disk, processor with 2.1 MHz

**Software Requirements:** - Adobe Photoshop, Photopea

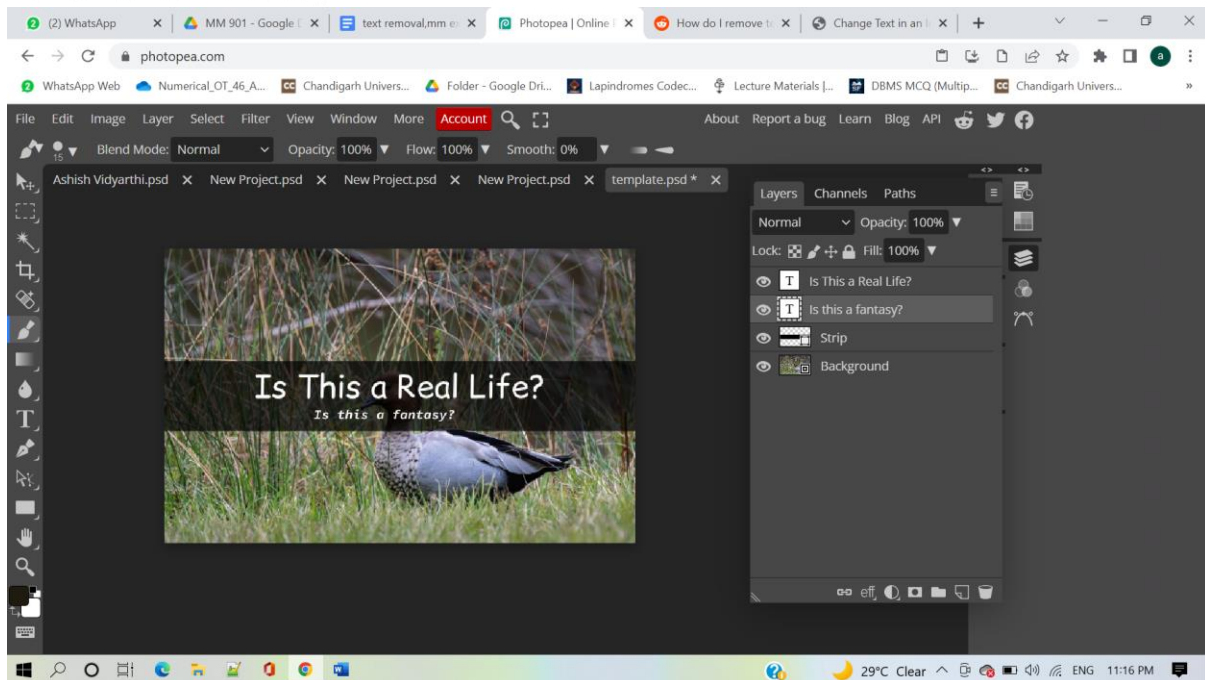
**Tools to be used:** Type Tool, Rectangle select(M), Lasso select.

#### **2.1 Procedure to remove text from given image.**

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



**Step 2:-** Now select the layer1 image for the removing text from the given photographic image .

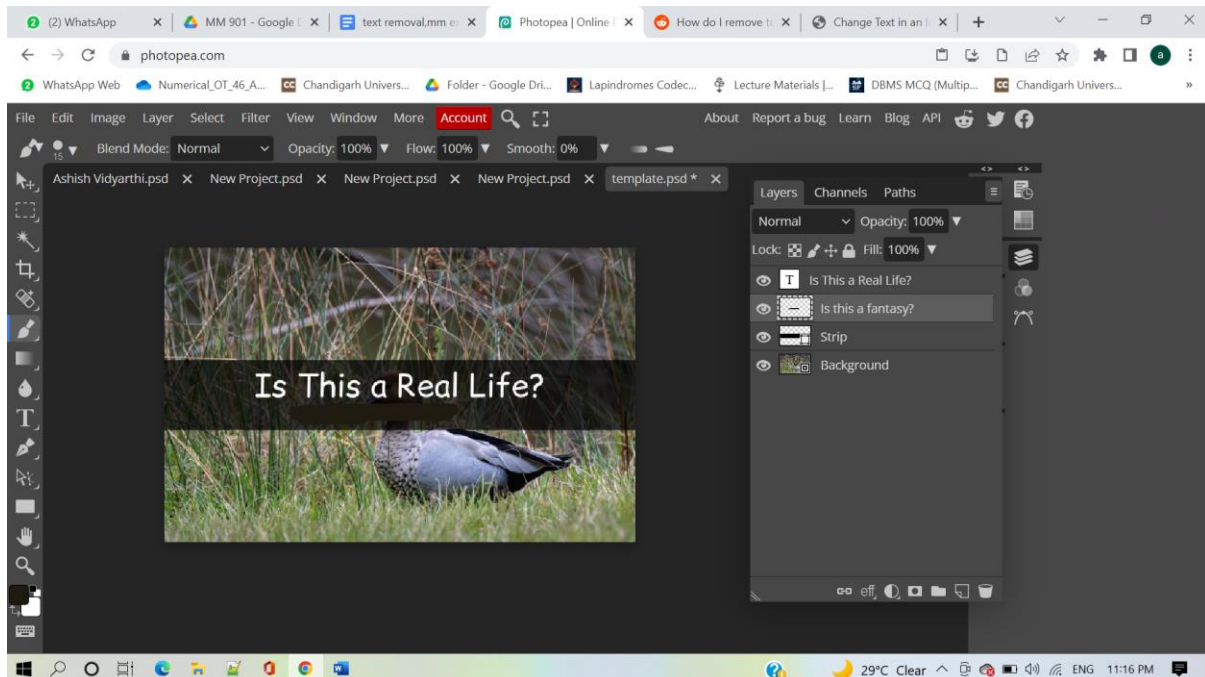


**Step3:-** Brush tool.

**Step4:-** Select the Size & Hardness of brush tool.

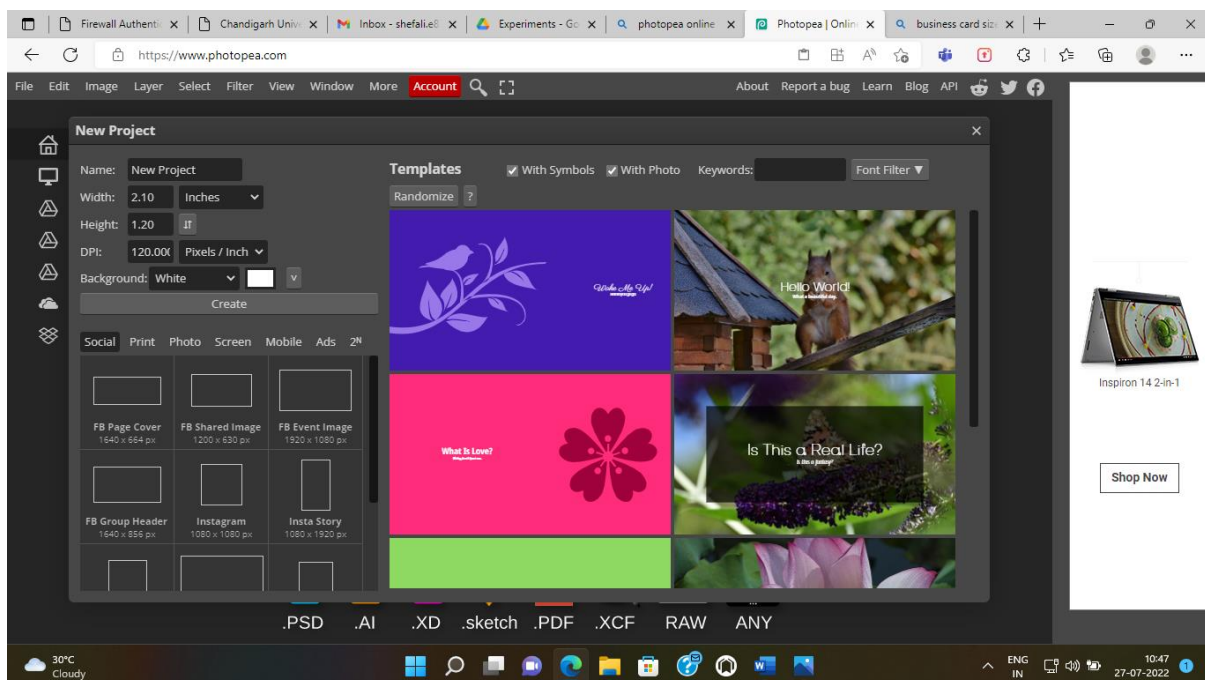
**Step5:-** Start removing the text.

**Output:-**

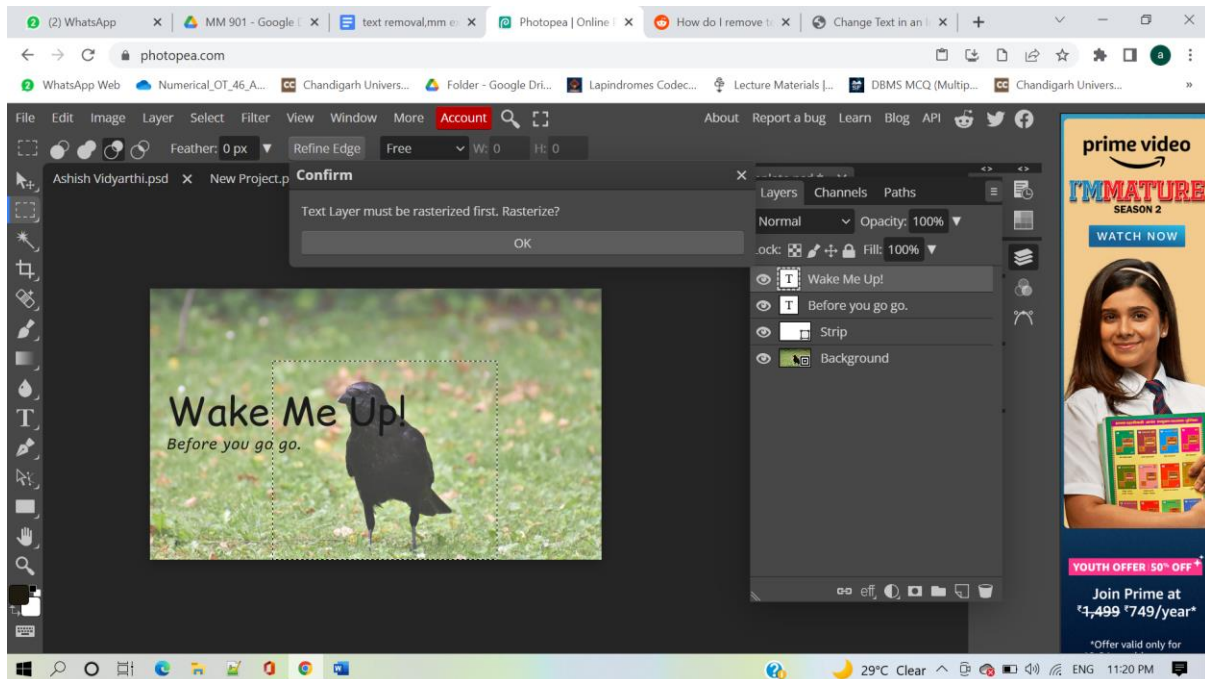


## 2.2 Procedure to remove object from given image.

**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 .



**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.

**Step6:-** Fill, and then content Aware

**OUTPUT-**



