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**Branch:** CSE

**Section/Group:** 903 A

**Semester:** 5th Semester

**Date of Performance:** 10/10/2022

## **Experiment -7**

### **Aim:**

**Import two pictures, one of the sea and another of the clouds. Morph, merge and overlap the images using adobe photoshop or photpea.**

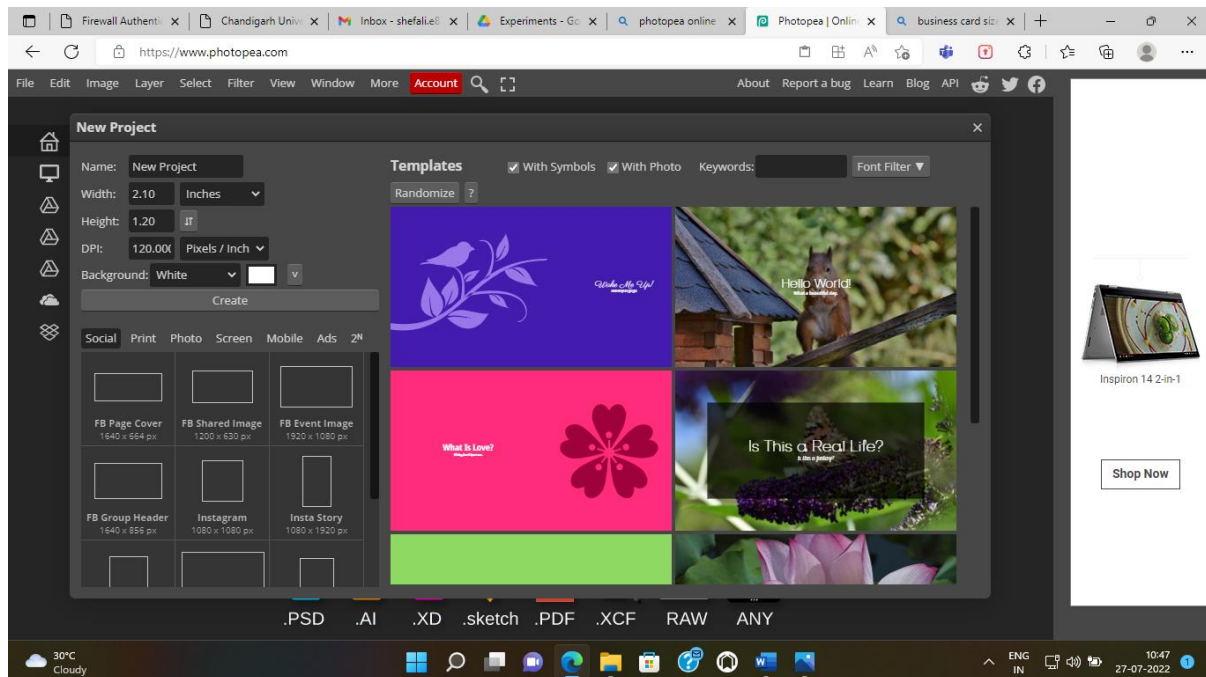
**Hardware Requirements:** - Minimum 384MB RAM, 100 GB hard Disk, processor with 2.1 MHz.

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

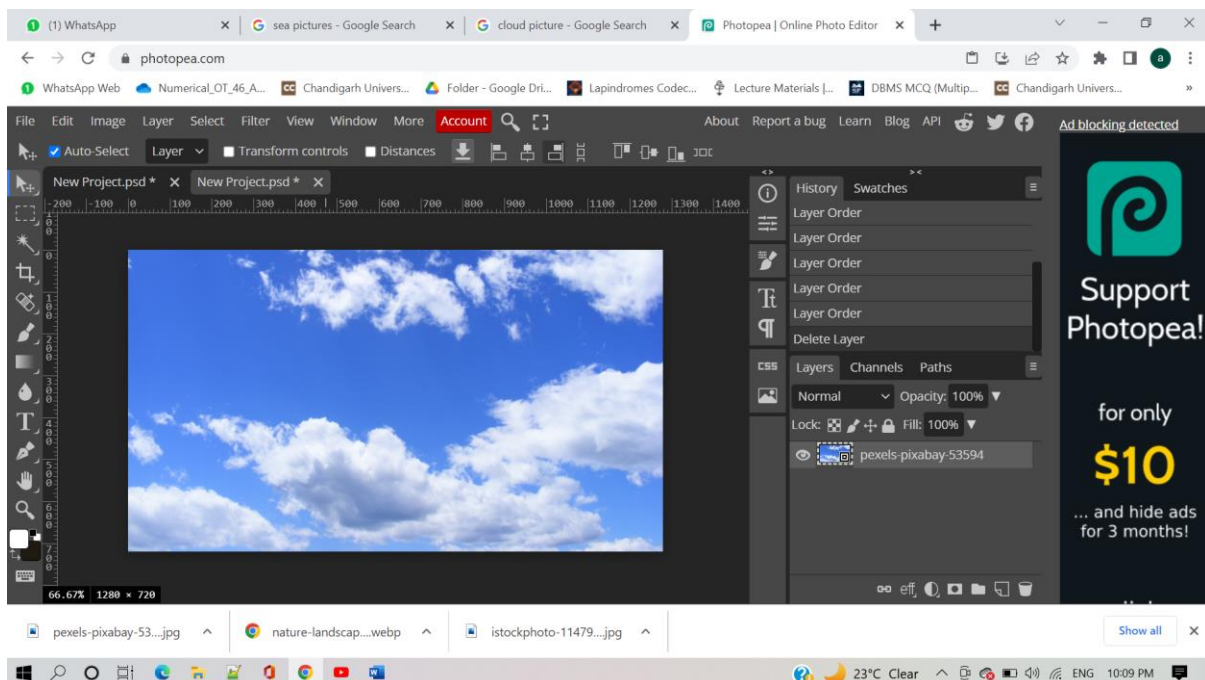
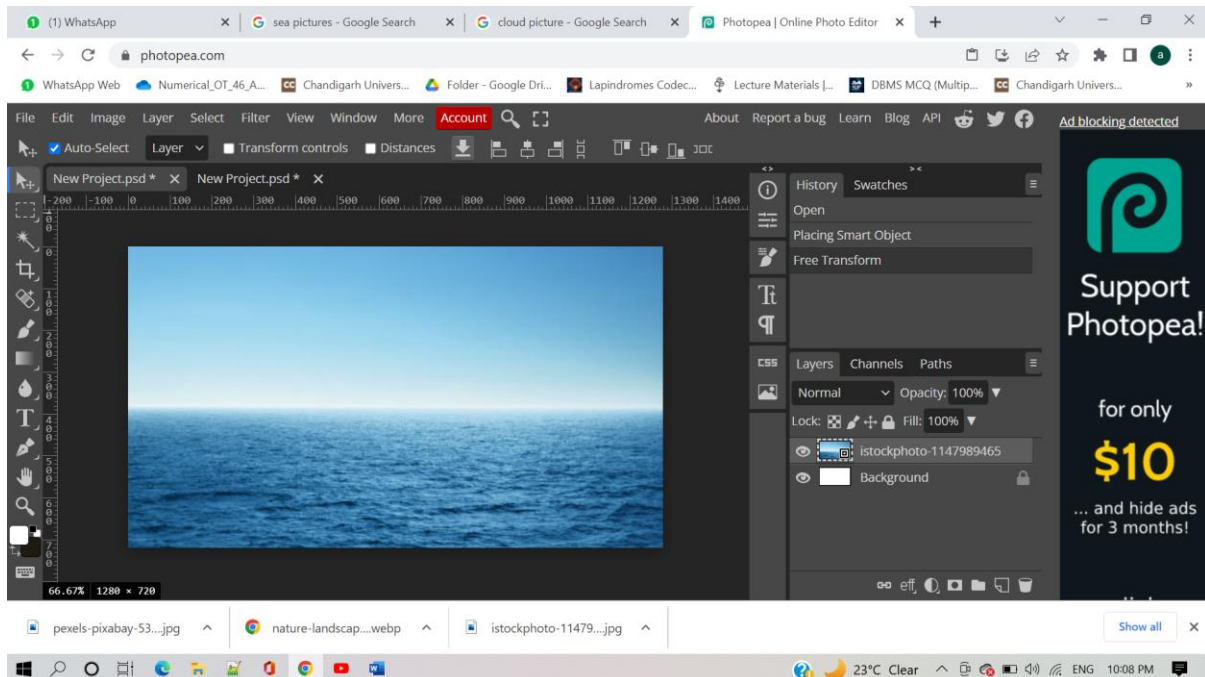
**Tools to be used:** Raster Mask, Gradient Tool (G).

## Procedure to merge two photos together

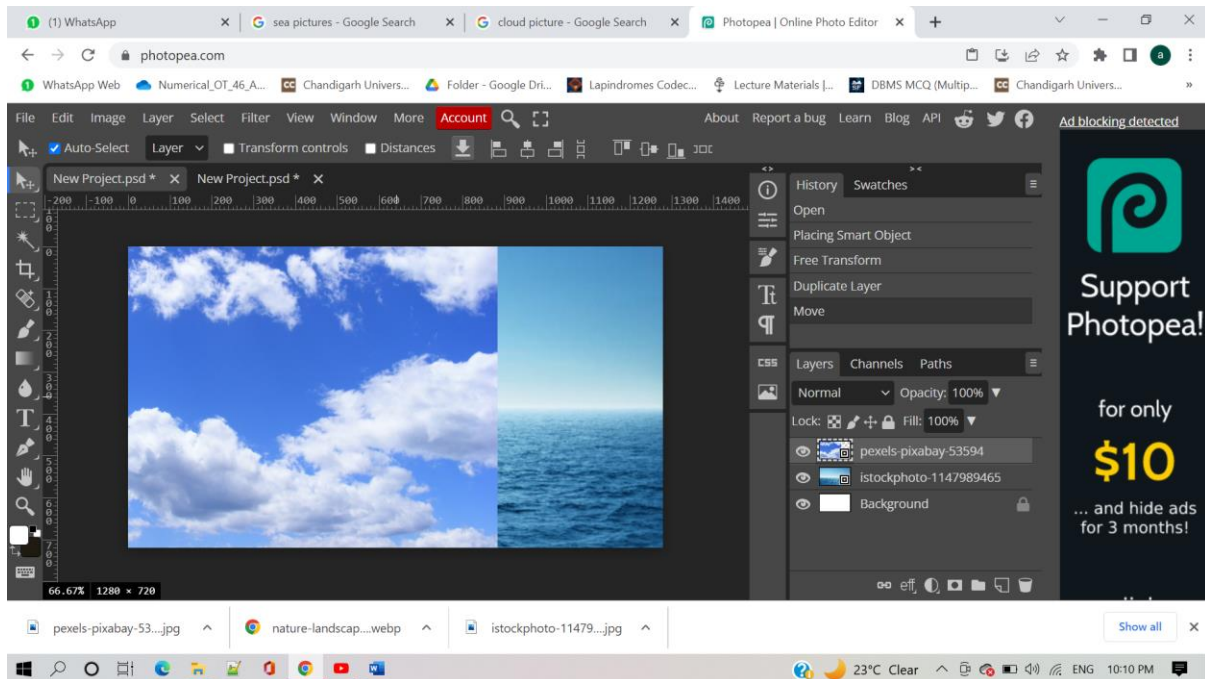
**Step 1 :-** Create the two new projects and set the dimensions according to the requirement.



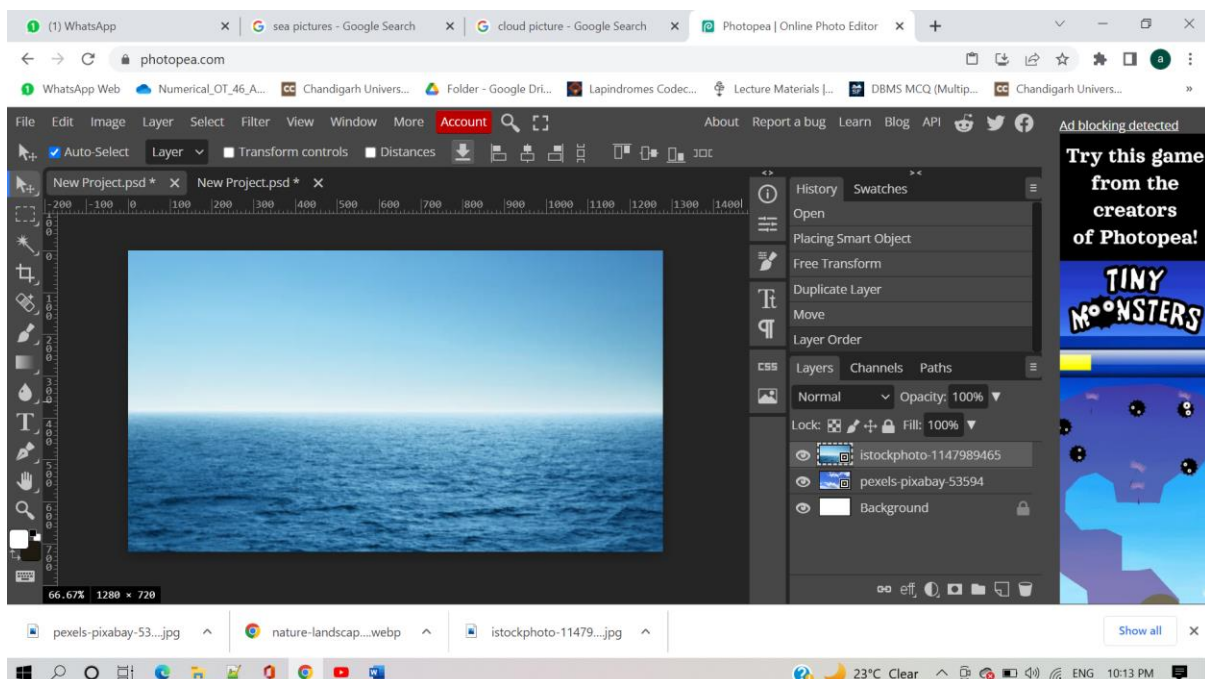
**Step 2:-** Drag one background image to another image.



**Step 3:-** Drag the second background image over to the first image with the person in the layers section.

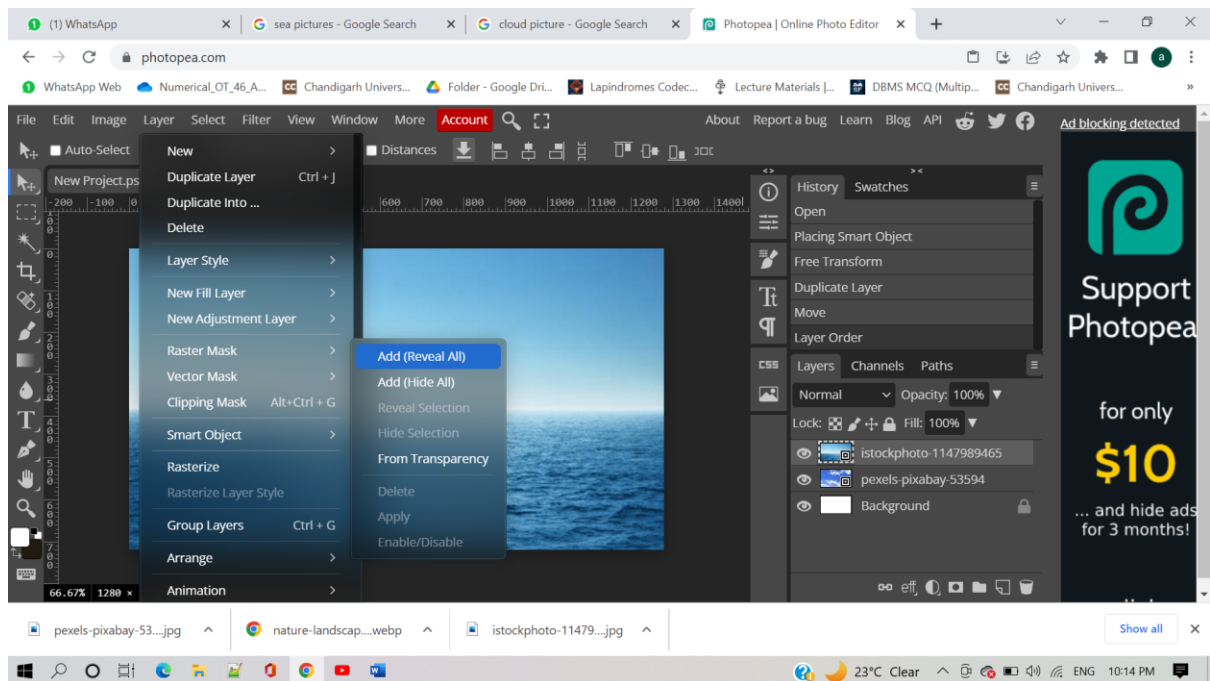


**Step 3:-** Drag the second background image over to the first image with the person in the layers section.

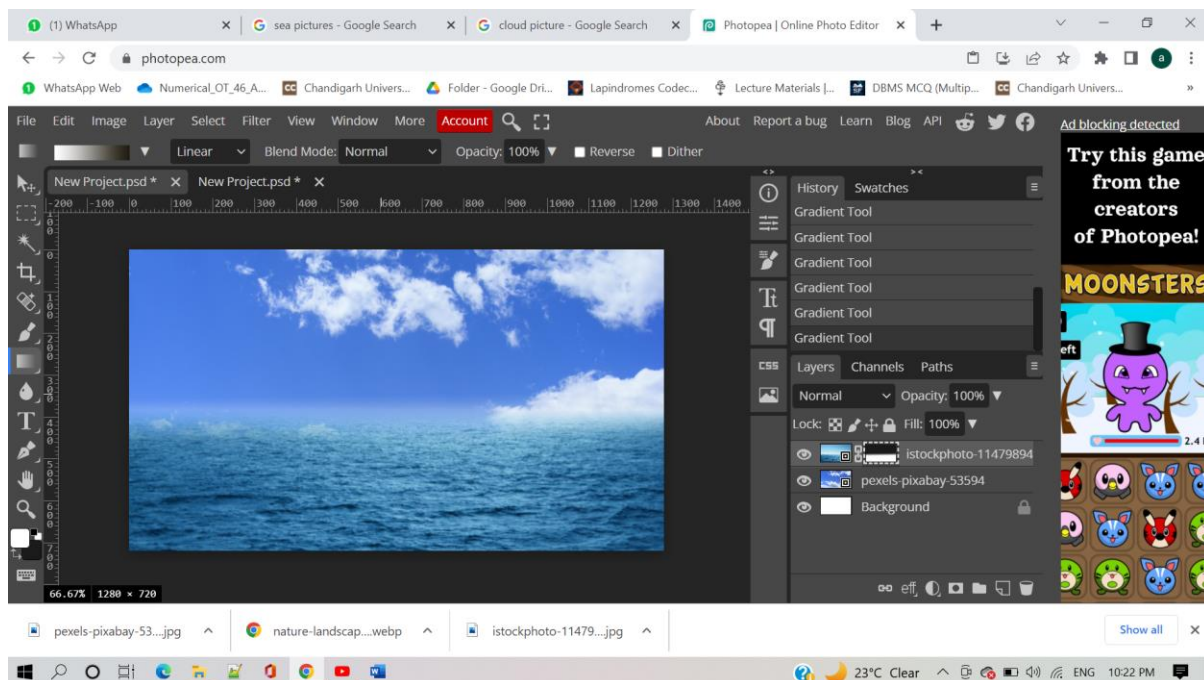




**Step 4:-** Go to Layers > Raster Mask > Add Reveal(ALL).



**STEP 5:-** Now select the Gradient Tool (G) from side bar.



**STEP 6:-** Now drag the line accordingly to merge the two photos as you seem good.

