



Don Bosco Institute of Technology, Mumbai – 400070



Department of Computer Engineering

Report on: **Photoshop Workshop**

Title: Photoshop Workshop

Date: 9th September, 2021

Time: 5:00 pm to 7:00 pm

Venue: Google meet

Excerpt: <https://meet.google.com/som-vcqf-cgi>

Registered: 25

Participants on Google meet: 27

Resource Person: Hariharan Iyer

Organizing Department/Committee/Authority: ACM Student Chapter

Faculty Coordinator: Ms. Sana Shaikh

Objective:

- To demonstrate knowledge of design principles, techniques, and image composition.
- To improve learner's Designing Skills and ability to think creatively.
- The learner will possess image editing skills using the various features of Photoshop imaging-editing software.

Outcomes:

- To get a clear understanding about designing and other visual elements supporting them.
- To use basic Photoshop skills and concepts to develop effective graphics for both web and print media.
- To strengthen core competencies in order to increase success in various projects and workplaces.

Report:

ACM's *Photoshop Workshop* was held on 9th September 2021 from 5:00 to 7:00 pm. The main agenda behind this workshop was to get more people understand and get a hands-on experience on Photoshop. As Photoshop is the most in demand software, the workshop was kept open for all the branches and all engineering colleges for a minimal fee of Rs.10 for ACM members and Rs.30 for the rest. A day prior to the workshop, the participants were given the link to download the software and all the assets which would be required for the duration of the session.

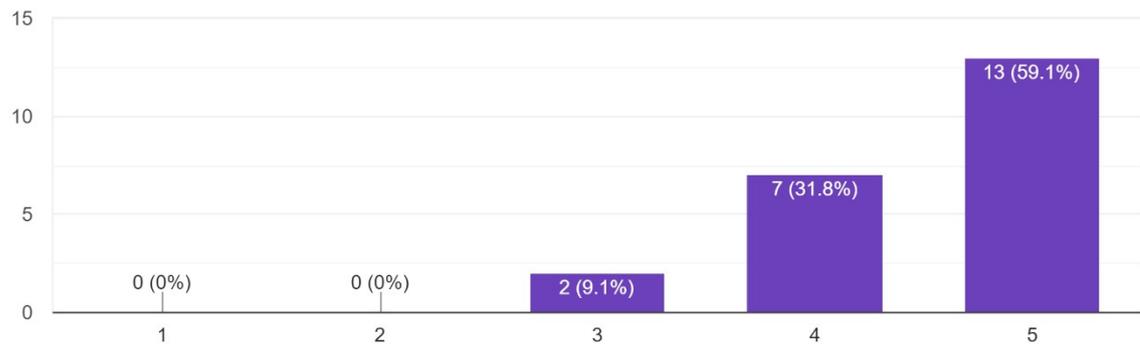
The workshop started off with the Mr.Hariharan Iyer (Design Head-ACM) giving a concise introduction about photoshop and how students learning web design can manipulate and rework images for a number of purposes with the help of photoshop. Followed by that, he began the hands-on workshop by going through the basic functionalities of photoshop and explaining various short keys, default configurations, file formats and color schemes. He then explained 5 different ways to select a subject and what is the significance of each of the method. Later on, he demonstrated various important techniques like grouping of layers, duplicating them and positioning the layers. He also displayed how one can use various masking techniques and how they differ from one another. At the end of the workshop, he demonstrated the creation and design of a movie poster by using all the tricks and tips he gave throughout the duration of the workshop. He also shared various resources and tips which would help the participants enhance their skill in the coming future.

The announcement of the Design Competition and the Deadline were declared, also the contestants would be scheduled to give an interview to be a part of ACM's design team. The topic for the competition was to create and design a movie poster using Photoshop. Lastly the participants were asked to fill the feedback form which was put up in the google meet chat box as well as circulated on the WhatsApp group. All the participants were provided with an e-certificate of participation.

FEEDBACK ANALYSIS:

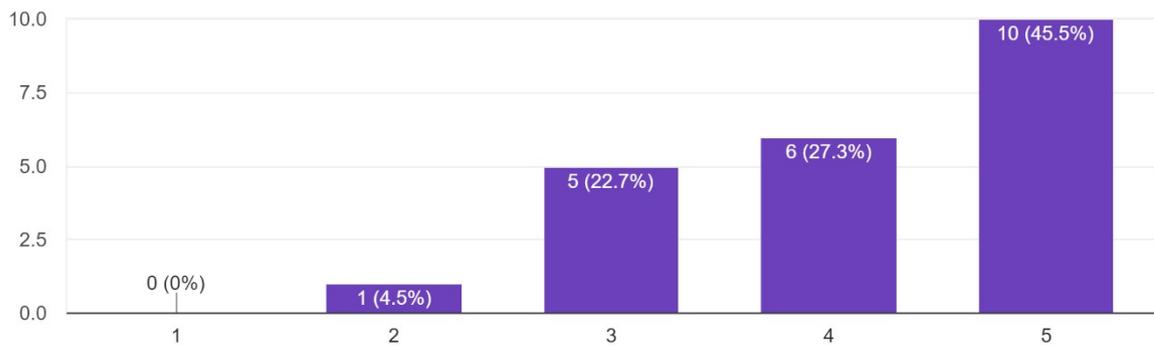
Did you understand how to use the Photoshop software ?

22 responses



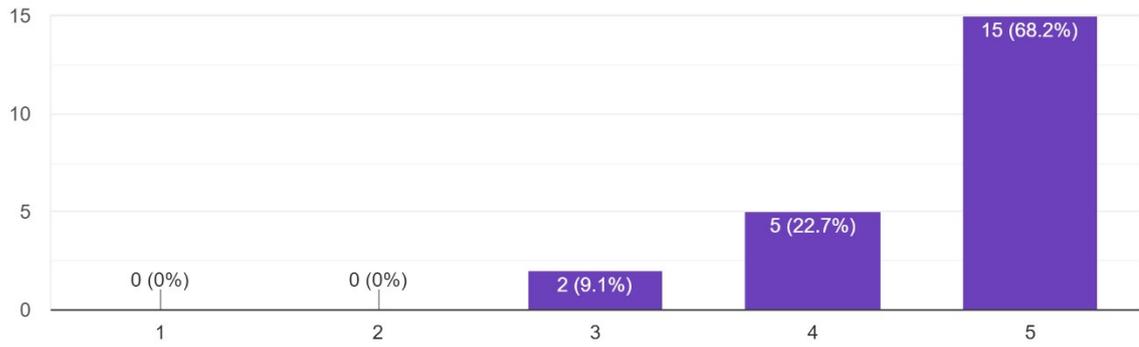
Will you be able to make a poster on your own ?

22 responses



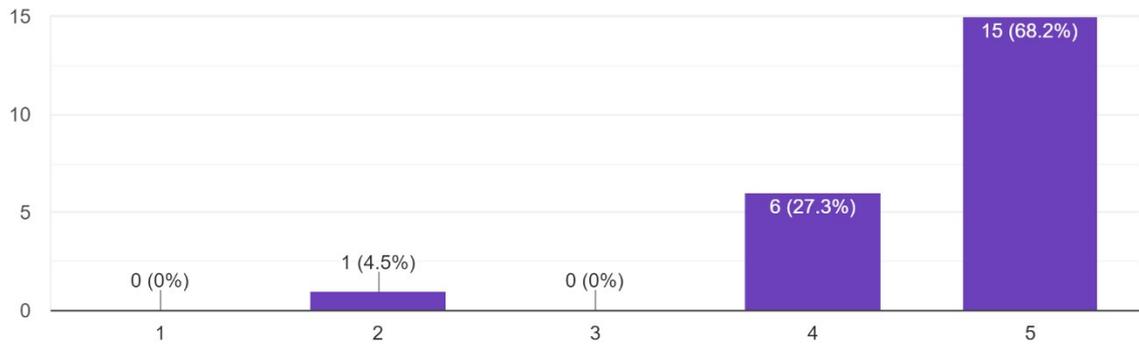
Did you feel your time was very well utilized during the session

22 responses

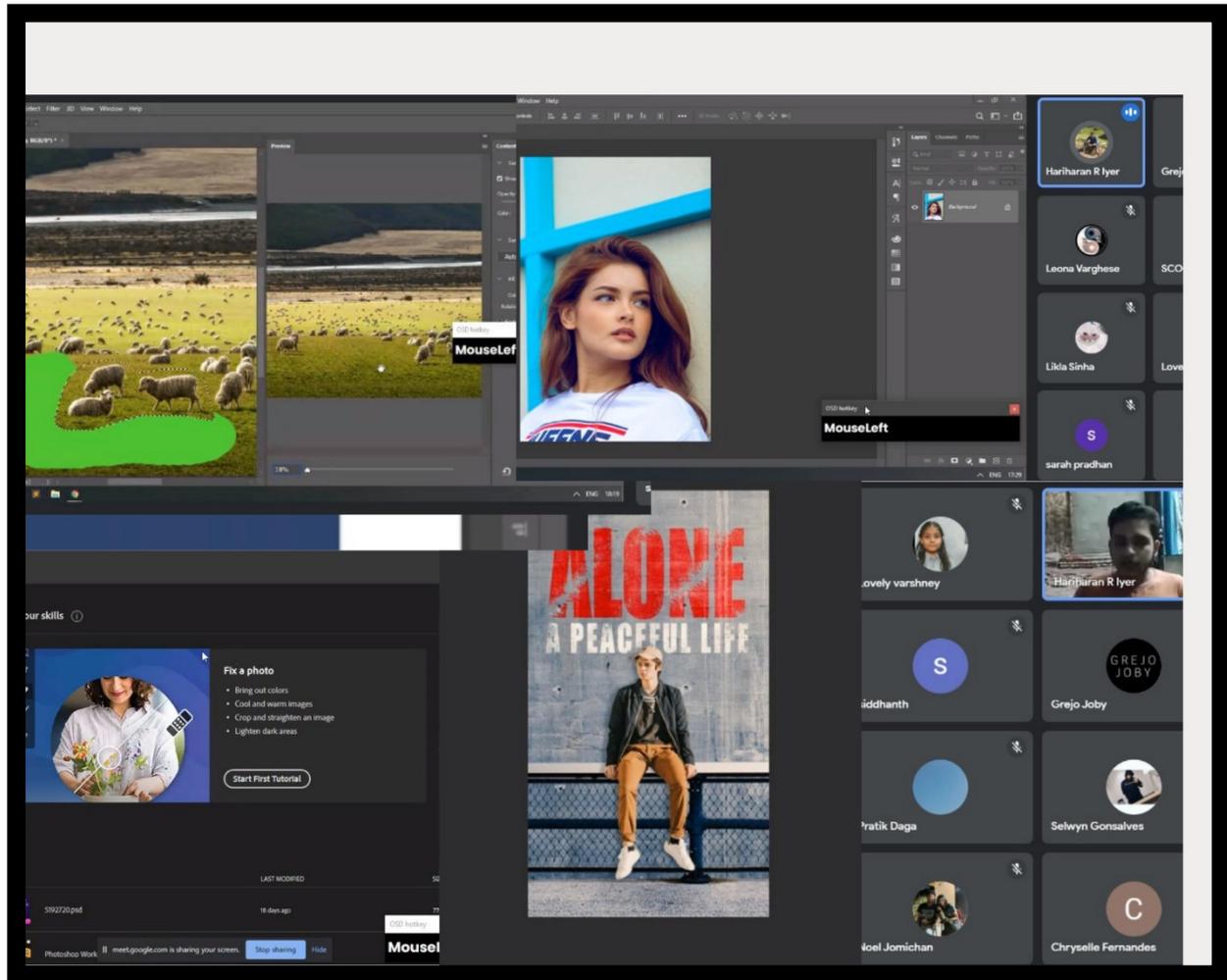


Did you understand the basic tools used in the session ?

22 responses



SNAPSHOT OF THE EVENT:



POSTER:

LEARN THE ART OF DESIGNING

PHOTOSHOP WORKSHOP

+

Registration Fees

ACM Members	Rs. 10
Non-ACM Members	Rs. 30

SEP 9
5-7 PM

Contact
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Our Website
dbit.acm.org

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ASSOCIATED COLLEGE OF MANAGEMENT
436 STUDENT CHAPTER

f Instagram Twitter YouTube

REGISTRATION DETAILS:

NAME	DEPARTMENT	YEAR
Siddhanth Naidu	COMPS	SE
Suraj Kumar	MECH	SE
Noel Jomichan	COMPS	SE
Leona Varghese	COMPS	SE
Likla Sinha	IT	SE
Shambhuraj Pandurang Dhanawade	COMPS	SE
VIVEK MAURYA	COMPS	SE
Manish Mangesh Shingre	COMPS	SE
Rhea Dsouza	IT	SE
Amey Pilankar	MECH	SE
Madhavi Purohit	COMPS	SE
Rhea Gupta	COMPS	SE
Gagandeep Singh	MECH	SE
Sasha Rebello	COMPS	SE
Prathamesh Yerekar	EXTC	SE
Sarah Pradhan	COMPS	SE
Lovely Varshney	EXTC	SE
Saanvi Naik	IT	SE
Selwyn Gonsalves	COMPS	SE
Shrikrishna laxman umbare	COMPS	SE
Sneha Naphade	IT	SE
Anto Ridon	EXTC	SE
Sahil Rajkumar Godse	COMPS	SE
Pratik Daga	COMPS	SE
Jaipreet Singh Saini	EXTC	SE

Report prepared by**Ms. Chryselles Fernandes
(ACM Admin Head-DBIT)****Report approved by:****Ms. Sana Shaikh
(HOD Computer Department-DBIT)**