



Vallabh Vidyanagar Chapter
CSI Student Branch, GCET
Region III
Advisor: Dr Maulika S. Patel



REPORT

on

Augmented & Virtual Reality Seminar (CSI Day Celebration)

Organized by
Computer Society of India, Student Branch, GCET, Vallabh Vidyanagar

Event Name:	Workshop on Augmented and Virtual Reality
Venue:	GCET Auditorium
Time:	1:30 - 4:30 PM
Expert Speakers:	Mr. Harshit Lalpura, CTO, Hash Media Mrs. Hardie Lalpura, CEO, Hash Media
Faculty Coordinator:	Prof. Chhaya Zala
No. of Participants:	227

The CSI Student branch at G. H. Patel College of Engineering and Technology (GCET), V.V. Nagar (region III) & Computer Engineering Department, GCET organized a Seminar-cum-Workshop on “Augmented and Virtual Reality”, celebrating 53rd Foundation day of CSI on 12th March, 2018.

The seminar was organized for the students of the second and third year of Computer Engineering & Information Technology Department. It was conducted by Mr. Harshit Lalpura, CTO of Hash Media and Mrs. Hardie Lalpura, CEO of Hash Media. Hash Media is an has been creating corporate communication productions with AR, VR & Mixed Reality. Vadapalli Sai Krishna Chaitanya, Yashasvi Parikh and Vivek Nathani were the student coordinators of the seminar.

The main objective of the seminar-cum-workshop was to do hands-on experience with the Unity3D application. Unity has a vast collection of supporting packages to develop Augmented and Virtual Reality projects. In the hands-on session, students got familiar with the Unity3D application and learned about various packages. During session students learned to create, import, manipulation project and deploy them on platforms like Android and iOS.



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