



Mahatma Education Society's

PILLAI HOC COLLEGE OF ARCHITECTURE

Pillai HOCL Educational Campus, HOC Colony, Rasayani, Via Panvel, Dist- Raigad, Pin: 410207

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Approved by COA, Government of Maharashtra and Affiliated to University of Mumbai

Inst. Code- AR3427



MAHATMA EDUCATION SOCIETY'S

PILLAI HOC COLLEGE OF ARCHITECTURE, RASAYANI

Pillai HOCL Educational Campus via Panvel, Dist. Raigad - 410207

DATE: 09/03/2023

NOTICE

All students are hereby informed that PHCOA is organizing an
Expert talk on

Virtual Reality

By

Ar. Rushikesh Vinchurkar

Date: 15th March 2023

Timing: 10.30 am onwards

Venue: 1st floor Conclave

Pillai HOCL Educational Campus, Rasayani



Prof. Suchita M. Sayaji

(Principal)





Pillai

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VIRTUAL RELITY BY AR. RUSHIKESH VINCHURKAR

EXPLORE NEW WORLD
TECHNOLOGY

VIRTUAL REALITY

Join Architect Rushikesh Vinchurkar for a thought-provoking workshop on the latest and future technologies shaping Architecture and Real Estate industry.

In this fast-paced session, you will learn about the cutting-edge technologies that are transforming the way we design, build, and manage buildings and infrastructure.

From BIM, AR/VR, Metaverse to AI and machine learning, Rushikesh will explore the impact of these technologies on the AEC industry and how they are driving change at a rapid pace.

Whether you are in first or final year, or simply interested in the future of the built environment, this workshop is not to be missed.

Venue: First floor conclave
Date: 15 March 2023
Time: 10:30am onwards

PHCOA
PILLAI HOC COLLEGE
OF ARCHITECTURE

Poster of 'VIRTUAL REALITY' BY Ar. Rushikesh Vinchurkar

Ar. Rushikesh Vinchurkar





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VIRTUAL REALITY BY AR. RUSHIKESH VINCHURKAR

Academic year: 2022-23

Organized by	Pillai HOC College of Architecture, Rasayani
Objectives	<ul style="list-style-type: none">To expose students to latest and future technologies impacting architectural practiceTo expose students to various softwares in the building construction and understand their implications on designing, building and managing buildings
Name of resource person(s)	Ar. Rushikesh Vinchurkar
Introduction about the resource person	Ar. Rushikesh Vinchurkar is the founder and director of Aether Lab and has around seven years of experience in the field of architecture and virtual reality. He has worked on AR/VR/ Web applications and developed prototypes for the same. He has also worked on BIM training, implementation and management at Mothership Future Cities Laboratory and other firms.
Date and time	15 th March 2023 Time : 10:30 am onwards
Venue	3 rd floor multipurpose hall
Faculty coordinator	Prof. Aswathy Rajagopal
Supporting staff	Prof. Sandhya Mhatre
No. of students present	123
Program approved by	Ar. Suchita M. Sayaji, Principal , PHCOA
Brief about the activity/event	Ar. Rushikesh briefed the audience about the field of virtual reality and its applications. He elaborated on BIM softwares and explained their applications using case-studies. He also spoke about AR and Metaverse and their increasing use in the building construction industry. He shed light on the future impact of these tools to make work more efficient, precise and fast in architectural practices.
Remarks	Students were able to understand the future impact of Virtual Reality on the field of architecture.


Prof. Aswathy Rajagopal
(Faculty Coordinator)

