

# IVR (Workshop)

From: 04-01-2021 to 08-01-2021

## 1. Invitation.

	 <b>S R Engineering College</b> Ananthasagar, Warangal, Telangana - 506 371
	<p>The management, Principal, Faculty, Staff and Students have immense pleasure in soliciting your esteemed virtual presence on the occasion of the</p> <p><b><i>Inaugural Function of FDP on</i></b></p> <p><b>Immersive Virtual Reality (IVR)</b> <b>On 04<sup>th</sup> January, 2021 at 10.00AM</b></p> <p> <a href="https://meet.google.com/jnr-erwd-hjk">https://meet.google.com/jnr-erwd-hjk</a></p> <p><b>Sponsored by</b></p> <p> <b>AICTE Training And Learning (ATAL) Academy</b> </p> <p><b>Chief Guest</b></p> <p><b>Prof. Sanjeev Sofat</b> Punjab Engineering College (Deemed to be University), Chandigarh. <i>has kindly consented to inaugurate the FDP Sponsored by ATAL Academy</i></p> <p><i>Sri A.Varada Reddy, Chairman, S R Educational Academy</i> <i>Sri A.Madhukar Reddy, Secretary &amp; Correspondent,</i> <i>Will felicitate</i> <i>Dr.C.V.Guru Rao, Director,</i> <i>Dr.V.Mahesh, Principal,</i> <i>Dr.M.Sheshikala, Head, CSE</i> <i>will preside over the function</i></p>

Agenda:



**S R Engineering College**  
Ananthasagar, Warangal,  
Telangana - 506 371

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**5 Days ATAL Faculty Development Programme (FDP)**


On



Immersive Virtual Reality (IVR)

Workshop ID : 606



### Agenda on 04-01-2021

Session – I (Inaugural)		
10.00 am – 10.05 am	Virtual Arrival Of Chief Guest and Dignitaries	 <a href="https://meet.google.com/jnr-erwd-hjk">https://meet.google.com/jnr-erwd-hjk</a>
10.05 am - 10.10 am	Invocation	<b>Prayer song- Nimisha</b> - Final Year CSE Student. SREC
10.15 am – 10.20 am	Welcome note by FDP Coordinator	<b>Sri. P.Pramod Kumar</b> , Sr. Assistant Professor, CSE, SREC
10.20 am – 10.25 am	Address by HoD	<b>Dr.M.Sheshikala</b> , HoD- CSE,SREC
10.25 am – 10.30 am	Address by Principal	<b>Dr. V.Mahesh</b> , Principal ,SREC
10.30 am – 10.35 am	Address by Director	<b>Dr.C.V.Guru rao</b> , Director, SREC
10.35 am – 10.40 am	Introduction of chief guest	<b>Sai Priya</b> , Final Year Student. SREC

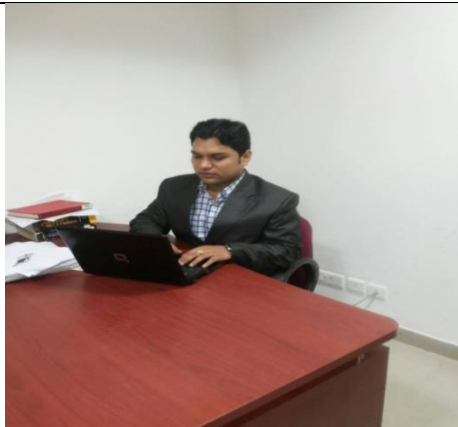
10.40 am – 10.50 am	Inaugural and Keynote address by the Chief Guest	<b>Prof. Sanjeev Sofat</b> , Punjab Engineering College (Deemed to be University), Chandigarh
<b><i>Break (10.50 am – 12.00 pm)</i></b>		
<b>Session – II (12.00 pm – 01.30 pm)</b>		
12.00 pm - 12.05 pm	Virtual Arrival of Keynote Speaker and Participants	 <a href="https://meet.google.com/jnr-erwd-hjk">https://meet.google.com/jnr-erwd-hjk</a>
12.05 pm - 01.30 pm	Topic and Keynote Speaker	Introduction to Augmented Reality and Virtual Reality <b>Prof. Sanjeev Sofat, PEC, Chandigarh</b>
<b><i>Break (01.30 pm – 02.30 pm)</i></b>		
<b>Session – III (02.30 pm – 04.00 pm)</b>		
02.30 pm – 02.35 pm	Virtual Arrival of Keynote Speaker and Participants	 <a href="https://meet.google.com/jnr-erwd-hjk">https://meet.google.com/jnr-erwd-hjk</a>
02.35 pm – 04.00 pm	Topic and Keynote Speaker	Introduction to Unity 3D (Hands – on) <b>Vidya Choudhary,</b> <b>CEO, Avidialabs, Bengaluru</b>
<b>End of the Day - 1</b>		

### 3. Brochure:

<p><b>CHIEF PATRON</b> Sri. A.Varada Reddy Chairman, S R Educational Academy</p>	<p><b>GUIDELINES</b></p> <p>☞ Eligible participants will be selected based on first come first serve basis and will be intimated by e-mail only.</p> <p>☞ On the last day of the program assessment test will be conducted for all participants.</p> <p>☞ A Digital certificate by the ATAL Academy will be issued to the participants, who have an attendance of minimum 80 % and score more than 60% in the test.</p>	 <p><b>SR Engineering College</b> Innovation · Creativity · Entrepreneurship</p>
<p><b>PATRON</b> Sri A. Madhukar Reddy Secretary &amp; Correspondent</p>		 
<p><b>CHAIRMAN</b> Dr. V. Mahesh Principal</p>	<p><b>REGISTRATION DETAILS</b></p> <ul style="list-style-type: none"><li>• No Registration Fee</li><li>• All the participants are requested to register using the following link <a href="https://atalacademy.aicte-india.org/login">https://atalacademy.aicte-india.org/login</a></li></ul>	<p><b>AICTE Training and Learning (ATAL) Academy Online</b> Faculty Development Program On <b>IMMERSIVE VIRTUAL REALITY</b> 4<sup>th</sup> to 8<sup>th</sup> January, 2021</p>
<p><b>Co-CHAIRMAN</b> Dr. C.V. Guru Rao Director</p>	<p><b>FOR FURTHER DETAILS PLEASE CONTACT</b></p> <p>Mr. P. Pramod Kumar, Senior Assistant Professor, Mr. S. Naresh Kumar, Assistant Professor. Department of Computer Science &amp; Engineering, S R Engineering College, Warangal - 500371 Contact No: 9490379015</p>	
<p>Dr. R. Archana Reddy Dean (Academics)</p>	<p>Email : <a href="mailto:pramod_kumar_p@srecwarangal.ac.in">pramod_kumar_p@srecwarangal.ac.in</a> / <a href="mailto:naresh_kumar_s@srecwarangal.ac.in">naresh_kumar_s@srecwarangal.ac.in</a></p>	<p>Organized by <b>DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING</b></p>
<p>Dr. M. Sheshikala Assoc.Prof &amp; Head, Dept of CSE</p>		
<p><b>COORDINATOR</b> Mr. P. Pramod Kumar Sr. Asst. Professor, Dept. of CSE</p>		
<p><b>CO-COORDINATOR</b> Mr. S. Naresh Kumar Asst. Professor, Dept. of CSE</p>		

<p><b>ABOUT THE INSTITUTION</b></p> <p>S R Engineering College, Warangal was established in 2002 by S R Educational Society. It is located on Warangal - Karimnagar highway at about 15 km away from Warangal City. The college is affiliated to JNTU, Hyderabad. It is running five undergraduate (B.Tech.) and seven postgraduate (M.Tech.) engineering programs in addition to Master of Business Administration (MBA). Three undergraduate engineering programs are accredited by the National Board of Accreditation (NBA) within a short span of six years of its establishment. The college also runs two new integrated programs; a 5-year dual degree program in Management (BBA+MAM) and a 5½ year dual degree program in engineering (B. Tech +MTM). The college is granted Autonomous Status by University Grants Commission (UGC), Accredited by NAAC with 'A' grade and all the B. Tech programs are accredited by NBA in tier-I. SREC faculty and graduates have a tradition of contributing technologies that have created new ways of looking at the world. Through active industry cooperation, SREC has established centers like Nest for Entrepreneurship in Science &amp; Technology, Center for Design, Centre for AI and Deep learning, Center for Material &amp; Manufacturing, Center for Construction Methods &amp; Materials, Center for Creative Cognition, Center for Embedded Systems &amp; IoT, Collaboratory for Social Innovation, Center for Emerging Energy Technologies, and Center for Experiential Learning.</p>	<p><b>ABOUT THE DEPARTMENT</b></p> <p>S R Engineering College cutting-edge programs have been designed with a blend of pragmatic and theoretical concepts that build a firm foundation for students in the core areas of Computer Science. The programs provide students with tools to identify problems that are best solved by means of a computer. Students learn how to design and implement effective, economical and creative solutions for the same. The department ensures that the graduates are equipped with knowledge on design, development, deployment and management of both software and hardware in computer systems. The mission of the department is to impart state-of-the-art value-based education in the field of Computer science. The process of teaching learning adopted by our faculty imparts knowledge</p> <p><b>ABOUT THE FDP</b></p> <p>Augmented and Virtual Reality is a rapidly evolving field, ready to take on the world in unimaginable ways. We can experience the past things in the present as if it is happening virtually. Virtual Reality experience includes three dimensional images that appear to be life-sized from the perspective of the user. The objective of the FDP is to introduce fundamentals and applications of AR/VR and development environment in AR/VR. The FDP course will cover a complete understanding of AR/VR concepts with hands-on sessions.</p>	<p><b>TOPICS TO BE COVERED IN FDP</b></p> <ul style="list-style-type: none"> <li>• Introduction to AR &amp; VR</li> <li>• Applications of AR &amp; VR</li> <li>• Tools for Virtual Reality`</li> <li>• Software and Hardware required for VR</li> <li>• Challenges in AR &amp; VR</li> <li>• Working with Unity software</li> <li>• Development environment in AR &amp; VR</li> <li>• Hands-on sessions</li> </ul> <p><b>RESOURCE PERSONS</b></p> <p>Resource Persons will be from renowned institutions such as IIT's/NIT's, Industry experts, and host Institution.</p> <p><b>ELIGIBILITY</b></p> <p>The faculty members of the AICTE approved institutions, research scholars, PG Scholars, participants from Government and Industry (Bureaucrats / Technicians/Participants from Industry etc..).</p>
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**Keynote speakers for the 5-daysFDP on “Immersive Virtual Reality” were:**

	<p><b>Dr. Sachin Chaudhary, PEC, Chandigarh.</b></p> <p>Experienced Researcher with a demonstrated history of working in the education and research domain. Skilled in Computer Vision, Machine Learning, Python, Lecturing, Educational Technology, Curriculum Development, and Teacher Training. Strong research professional with a Master of Science (M.S.) focused in Software Engineering from Staffordshire University and Doctorate in Computer Vision from IIT Ropar.</p>
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**Prof. P.V Sudha,  
Osmania University**

Prof. **P.V. Sudha**, Head department of Computer Science and Engineering, University College of Engineering, Osmania University, Hyderabad.

Prof. Sudha madam completed her PhD from Jawaharlal Nehru Technological University, Hyderabad.

Prof. Sudha madam is the Director, ERP cell and In-charge, cloud computing research lab in University College of Engineering, Osmania University.

Madam research interest includes Cloud Computing, Machine Learning, Data Science and Distributed systems.








**Prof. K. Shyamala,**

**Osmania University**


Prof. **K Shyamala**, Department of Computer Science and Engineering, University College of Engineering, Osmania University, Hyderabad.

**Dr. Rajiv Mishra,  
IIT, Patna**

	<p>Rajiv Misra currently works at the Department of Computer Science and Engineering, Indian Institute of Technology Patna. Rajiv does research in Computer Communications (Networks), Big Data, IIOT, Cloud Computing, Distributed Systems and Algorithms. Their current project is 'Common control channel assignment in cognitive radio networks'.</p>
	<p><b>Prof. Sanjeev Sofat, PEC, Chandigarh</b>  Presently Working as Professor, Computer Science &amp; Engineering, PEC University of Technology (Deemed Univ.), with an overall experience of more than 25 years in Teaching , research and consulting . During this period I had held the position of Dean Student’s affairs, Dean Academic Affairs and Deputy Director at PEC only. I am coordinating the NBA accreditation work of PEC for number of years. Based upon his professional experience I have been invited as the Technical Consultant for many pr</p>
	<p><b>Dr. Ilaiah Kavati, NIT Warangal</b>  Dr. Ilaiah Kavati, Asst.Prof., Department of CSE, NIT Warangal, Telangana.</p>
	<p><b>Dr. K. Sagar, CBIT Hyderabad</b>  Dr. K Sagar, professor of Computer Science and Engineering, Chaitanya Bharathi Institute of Technology, Hyderabad.</p> <p>Prof. Sagar completed his PhD from Osmania University, Hyderabad, held various responsibilities at institute level, he has 25 years of professional experience includes industry, teaching and research. he has published many technical papers in reputed national and international journals, 8 research scholars</p>

	<p>are pursuing phd under his guidance and his areas of expertise includes soft computing, deep learning &amp; IOT.</p>
	<p><b>AjitKohir</b> <b>CEO &amp; Founder Avidia Labs</b></p> <p>Experienced Founder with a demonstrated history of working in the education industry. Skilled in Neural Networks, Machine learning, Gate qualified, Front-end Coding, JavaScript, Leadership, Project Management &amp; Strong business development.</p>



	<p><b>Dr. Amit Kamra</b></p> <p>Dr. Amit Kamra is working as Assistant Professor in Department of Information Tehnology at Guru Nanak Dev Engineering College, Ludhiana.</p> <p>He has teaching experience of more than 19 years.</p> <p>He has done his B.Tech from PTU Jalndhar in 2001. He did his M.Tech in Information Technology in 2004 frompunjabi University Patiala. He is also PhdCoorcinator and Institute NBA Convener, at GNDEC Ludhiana</p> <p>Dr. Amit Kamra did his PhD in computer Science form in 2014.</p> <p>His areas of Intrest are Data Mining, Virtual Reality, Image Processing etc.</p> <p>He has recieved grants of more than 25 Lakhs from funding agencies like AICTE/UGC/PTU Jalndhar.</p> <p>He has received best teacher award by ISTE in dec 2020.</p> <p>He has published papers in journals of good repute with indexing in SCI/SCIE/SCOPUS. He has also written one book of Computer Peripherals and Interfaces and published technical report with reputed publisher.</p> <p>He has worked in the capacity of Assisatntregistrar , Deputy Controller of Examination</p> <p>He has guided 31 M.Tech, 01 phd Thesis and is guidng 3 Phd Scholars.</p>
	<p><b>Dr. Rajeev Agarwal, MNNIT, Jaipur</b></p> <ol style="list-style-type: none"> <li>1) Actively involved in bringing industry orientation to the engineering education system, working with several industries, statutory bodies and other organizations</li> <li>2) Service to the industries (including SME industries) to diagnose and solve industrial problems objectively in selected areas of industrial engineering and Automation.</li> <li>3) Demonstrating Research capabilities in terms of research papers published/presented (More than 60 research papers, including IEEE Explore Proceeding, Springer, Emerald and Science Direct and Inderscience Publishers) and various sponsored and Industrial projects.</li> <li>4) Implemented “Warehouse Location Optimization for different Telecom Circles across India” in leading Telecom Company.</li> </ol>

	<p>5) Led project in “Supply chain network optimization” in beverage company.</p> <p>6) Led projects in “Application of multi-threading to parallelize an industrial process control program based on the technique of Differential Evolution” in leading Steel company.</p> <p>7) Research work on “Model of a Fuzzy Automation system” for a Steel Wire Roll Mill.</p> <p>8) Research work includes Process excellence in IT sector in an emerging economic scenario.</p> <p>9) Research work included “Supply Chain Optimization using Linear Programming Model and GIS” to Reduce the Overall Freight Cost.</p> <p>10) IEI(I) R&amp;D project title: Design and development of micro resistance butt welding setup</p> <p>11) Coordinator for establishment of National MEMS Design Centre at Birla Institute of Technology, Mesra</p> <p>12) IEI(I) R&amp;D project title: “Development of Robotic Arm for MIG/TIG Welding”</p>
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The schedule of the workshop was as below: Totally 138 Applications are received from various states of India and out of which, **130 applications are got selected** to attend this FDP and **Finally 83 participants were given their consent to attend this FDP.**

**The schedule of the workshop was as below:**

<b>AICTE TRAINING AND LEARNING (ATAL) ACADEMY</b> <b>Online FDP on Immersive Virtual Reality</b> <b>Program Schedule- (04<sup>th</sup>- 08<sup>th</sup> January, 2021)</b>			
Date & Day	10:00 - 11.30 AM	12:00-01.30 PM	02:30-04.00 PM
04/01/2021 Monday	Inauguration	Introduction to Augmented Reality and Virtual Reality Prof. Sanjeev Sofat, PEC, Chandigarh	Introduction to Unity 3D (Hands-on) Ajit Kohir, CEO, Avidialabs, Bengaluru
05/01/2021 Tuesday	Hardware and Software required for AR & VR Dr. Sachin Chaudhary, PEC, Chandigarh	Integration of AR & VR Technology in Classroom Dr. Rajeev Agarwal, MNNIT, Jaipur	App Building in Unity (Hands-on) Ajit Kohir, Avidialabs, Bengaluru
06/01/2021 Wednesday	Cloud Computing and Virtual Reality- How they work out together Prof. P.V Sudha, Osmania University	Learning through Gaming entertainment: Immersive & Interactive Experiences Dr. Ialaih Kavati, NIT Warangal	Hands on with VR Ajit Kohir, Avidialabs, Bengaluru
07/01/2021 Thursday	Real time Applications of AR/VR Prof. K. Shyamala, Osmania University	Case Study on AR/VR Dr. Sachin Chaudhary, PEC, Chandigarh	Stress Management Dr.Prithvi Raj, Kakathiya University,Warangal
08/01/2021 Friday	Challenges and Research Directions in AR/VR Dr. Rajiv Mishra, IIT, Patna	Deep Learning Applications to AR/VR Dr. K. Sagar, CBIT, Hyderabad	GOOGLE CARD BOARD- Experience Virtual Reality in a Simple and Cost Effective Manner Dr. Amith Kamra, Guru Nanak Dev Engineering College, Ludhiana.(Govt. Aided) Punjab, India.

**Resource persons:**

**One week online  
Faculty Development Program  
on  
IMMERSIVE VIRTUAL  
REALITY**



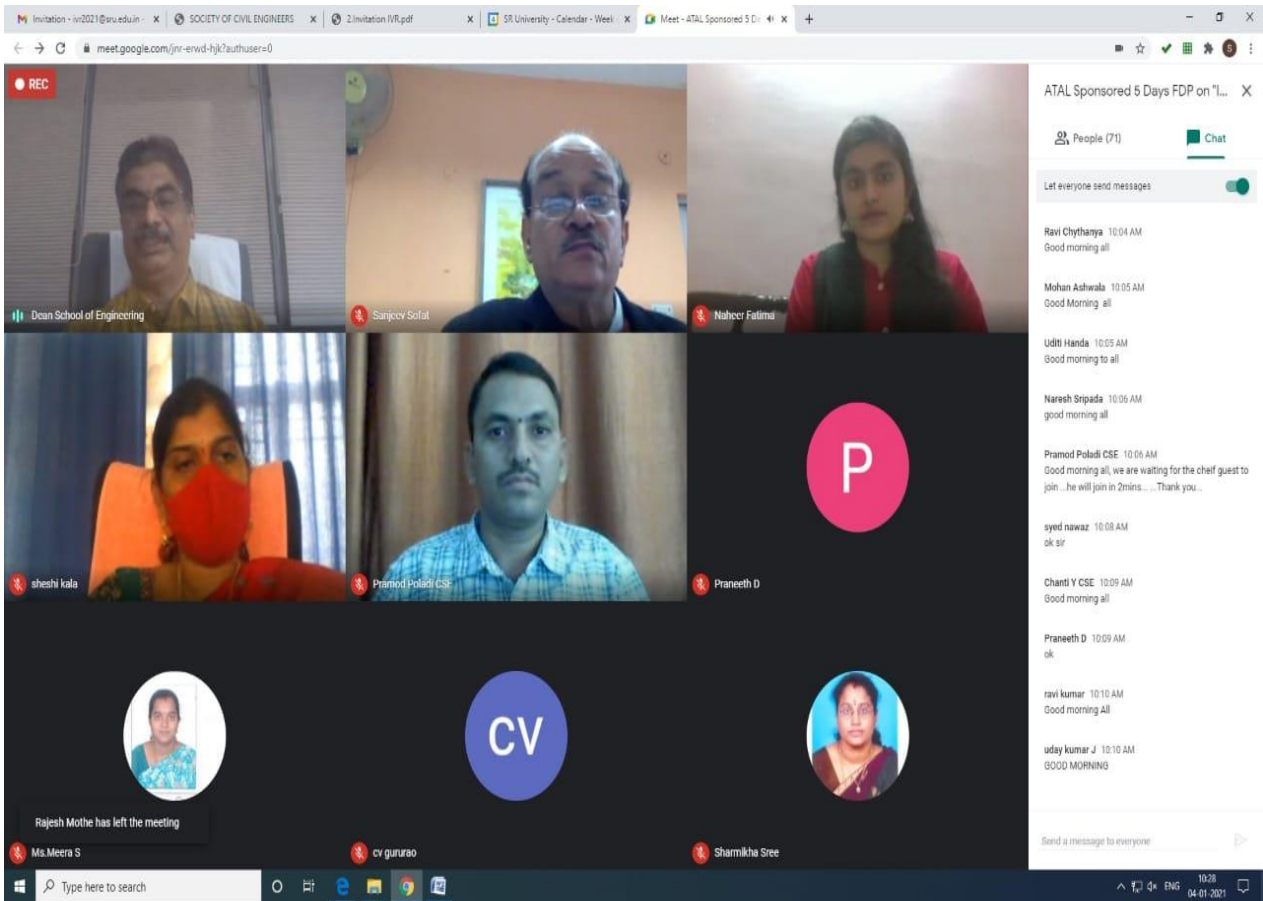
**SR  
Engineering  
College**  
Innovation . Creativity . Entrepreneurship



**Resource Persons**

<p><b>ABOUT PROGRAM</b> This program is designed to provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. The program will cover the following topics:</p> <p><b>TOPICS</b> 1. Introduction to Immersive Virtual Reality 2. Applications of Immersive Virtual Reality in Education 3. Design and Development of Immersive Virtual Reality Applications 4. Evaluation and Assessment of Immersive Virtual Reality Applications 5. Future Trends and Challenges in Immersive Virtual Reality</p> <p><b>PROGRAM OBJECTIVES</b> 1. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 2. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 3. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry.</p> <p><b>PROGRAM COORDINATOR</b> Dr. K. Sagar, CBIT, Hyderabad</p>	 <p><b>Dr. Rajiv Mishra, IIT, Patna</b></p>	 <p><b>Dr. Lalith Kavati, NIT Warangal</b></p>	 <p><b>Prof. P.V. Sudha, Osmania University</b></p>
<p><b>PROGRAM OBJECTIVES</b> 1. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 2. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 3. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry.</p> <p><b>PROGRAM OBJECTIVES</b> 1. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 2. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 3. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry.</p> <p><b>PROGRAM OBJECTIVES</b> 1. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 2. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 3. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry.</p>	 <p><b>Prof. K. Shyamala, Osmania University</b></p>	 <p><b>Dr. Rajeev Agarwal, MNIT, Jaipur</b></p>	 <p><b>Prof. Sanjeev Sofat, PEC, Chandigarh</b></p>
<p><b>PROGRAM OBJECTIVES</b> 1. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 2. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 3. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry.</p> <p><b>PROGRAM OBJECTIVES</b> 1. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 2. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 3. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry.</p> <p><b>PROGRAM OBJECTIVES</b> 1. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 2. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry. 3. To provide a comprehensive overview of the current state of the industry and the role of the faculty member in the industry.</p>	 <p><b>Dr. Sachin Chaudhary, PEC, Chandigarh</b></p>	 <p><b>Dr. K. Sagar, CBIT, Hyderabad</b></p>	 <p><b>Vidya Choudhary, CEO, Avidialabs, Bengaluru</b></p>

# Clipping of First Day –first Session



## The list of participants:-

S.No	Name of the participant (same will be considered for further communications & certificate)	Email (give your ATAL registered mail Id)	Name of the Institution	State	Phone number (give your WhatsApp number)
1	Sruthi Mamidala	<a href="mailto:sruthi.m527@gmail.com">sruthi.m527@gmail.com</a>	Sumathi Reddy institute of technology for women	Telangana	8121180079
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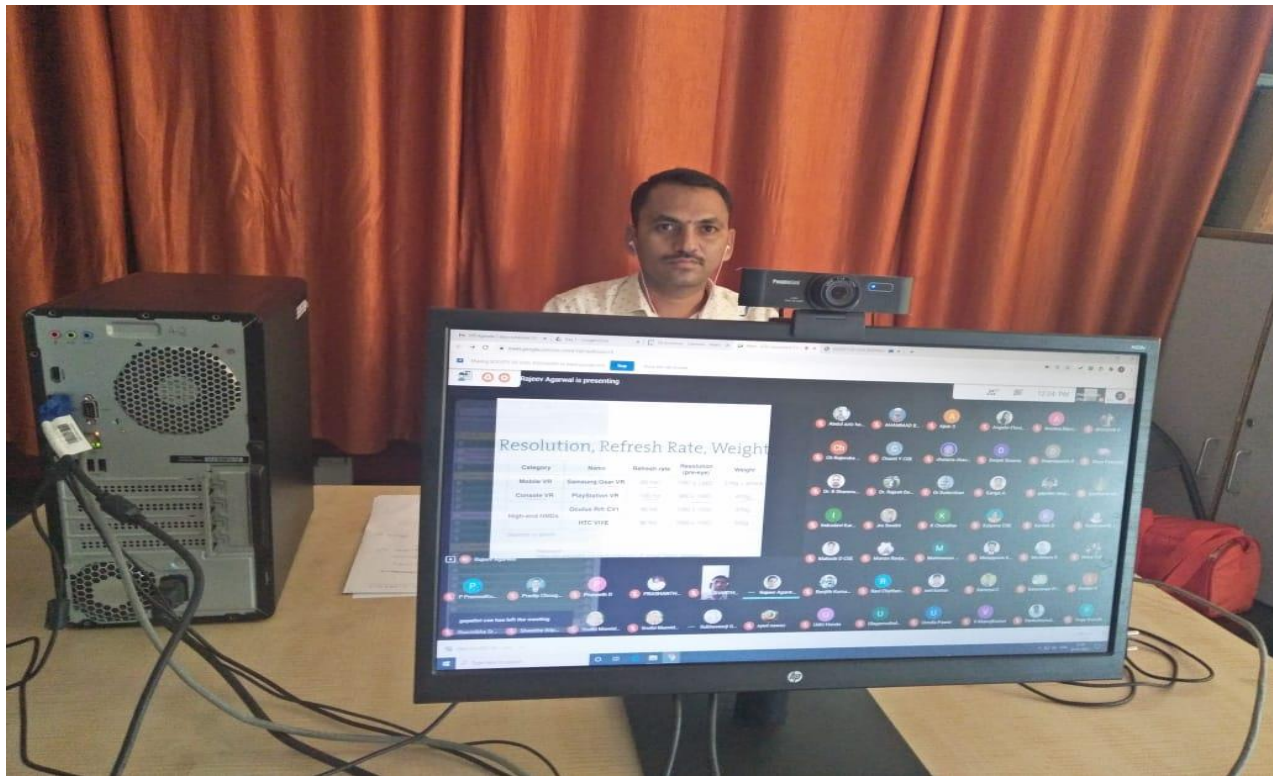
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The screenshots of the FDP sessions taken are given below:

## Separate Chamber for Conducting FDP with all setup.



### Google Meet Link

<https://meet.google.com/jnr-erwd-hjk>

### DAY WISE FEEDBACK and ATTENDANCE LINKS:

Day - 1 link :

<https://forms.gle/9tKjpocpFustYH33A>

Day - 2 link :

<https://forms.gle/mw6p81Mif5s1ar9m6>



Day - 3 link :

<https://forms.gle/9hCn9eJf8u43dd476>

Day - 4 link :

<https://forms.gle/z9ucrPWUB8BxN3588>

Day - 5 link :

<https://forms.gle/nE11wScQFQYhFokM7>

In this FDP, The **Google Forms** are used and Shared at **Google meeton** every day for Feedback and attendance purpose. Final Quiz also conducted at the end of all sessions of the FDP through **Google quiz form**. This Assessment will give the immediate publish of results to their registered mail id of the participants after submitting the results. The Attendance and results were submitted to ATAL web portal.

**Link for Assessment:**

<https://forms.gle/Xy4iqW3b4MAC2Haz9>

**Feed Back from Participants ( Whatsapp Communication)**



**Proof of Participants got Certificates (Whatsapp Communication)**

### **One of The Feedback Question :**

What were the major takeaways for you from This FDP ON Immersive virtual Reality?

#### **➤ Answers by Participants:**

- The sessions were insightful and informative.
- Knowledge
- All the session were planned and taken in a proper manner
- Lot of information about my domain and encourages for research work.
- Very informative
- Nice session
- Very interesting, informative, Intractive and knowledgeable sessions. Lectures were discussed not only academic prospes but practical also.
- The technologies discussed here were very interesting and various work ideas can be derived from the FDP.
- It's very helpful for research topic
- Very informative and useful all are useful.
- Nice and informative session
- Research wise I got some idea about how actually things take place and should go on
- Good knowledge
- Updates from experienced and knowledgeable expert faculties
- New idea for research and implementation
- Future products
- Knowledge on incorporation of IoT in infrastructure.
- Resource person are very rich in knowledge also they have field experience.
- We gained more information about the related topic

#### **Participants Overall Feed Back - listed below derived from Google form**

- Good

- Well organized looking forward to more such webinars and workshop by the institute
- Thank you for organizing such FDP.
- Very nicely organized
- Fully satisfactory
- Thank you for giving opportunity to participate in the FDP and Thank you also for conducting informative FDP session
- Very well organised program, insightful sessions and informative FDP
- Well Coordinated. Insightful sessions and informative FDP.
- There are some technical issues during the session then also you people handled the situation very neatly.... Well planned sessions and organizers , professors were really good at everything...
- Excellent FDP. Thank you.
- Very Thing is fine.
- Feedback form should also be made available on candidates email id for convenience.
- Very well conducted and well qualified speakers.
- Not required
- Well organised Good choice of speakers Good coordination
- It was all good. No suggestion as such.
- Good fdp
- Overall very good sir
- Informative program
- Very informative no suggestions
- Nice sessions
- Very good FDP
- Nice session
- Very informative and more needful session
- No suggestion, it was wonderful.
- Good conduction
- Waiting for next FDP
- Excellent coordination and Guest speakers
- Good session