



## A REPORT ON Level up! – Game development Workshop

Date: 24<sup>th</sup> May, 2020 Place: YouTube Live

# Level Up! Game Development Workshop



### **Introduction:**

With the perspective to enhance the knowledge of students in the field of technology, The Department of Computer Engineering had organized a one-day workshop entitled "Level Up! - Game Development Workshop" in association with Silver Oak University IEEE Student Branch. The core purpose behind conducting this event was to provide a detailed view of the most trending field of game development, gaming industry, ideation of gaming concepts, and introduction of the UNITY 3D game developing engine to the participants. We had a very prominent and distinguished speaker in the field of game development for conducting this workshop.

The workshop was open for all and more than 400 students participated in it.

### **Expert Introduction:**

### Mr. Yohaan Tavadia:

He is the CEO of Ahura Technosoft and a game developer. Also he is an IT consultant expertise in both AR and VR.

### **About the Session:**

Date: 24<sup>th</sup> May, 2020 Time: 5.30 PM - 7.50 PM IST Channel Name: IEEE SOCET SB

### YouTube Link: <a href="http://bit.ly/GDWLIVE">http://bit.ly/GDWLIVE</a>

"Level Up! - Game Development Workshop" commenced with a welcome speech introducing the Silver Oak University IEEE Student Branch, Computer Engineering Department, and our eminent speaker Mr. Yohaan Tavadia. The session was then handed over to the speaker. He started the session by introducing himself and by giving a brief about all the topics that were going to be covered in the entire session. He discussed what a game is and what one should keep in mind while creating a game. Moreover, he talked about why people love games and the benefits of games. He also projected the evaluation of the Gaming Industry by various examples. Furthermore, he gave a detailed explanation of the Gaming Industry, Different Roles in the Game Development Industry, and types of video games. He gave a detailed overview of Game engines and UNITY 3D and described the installation of the same, and for better understanding he also showed a practical demonstration for developing a small game by explaining the coding part and visualization. At the end, the Q&A session was organized, in which participants interacted with Mr. Yohaan Tavadia and got the solution of their queries. As a part of this interaction, he also suggested some resources for learning Game Development.

### **Conclusion:**

It turned out to be an enlightening workshop especially for those enthusiastic participants who wanted to explore something new in the field of Game Development. The workshop was concluded by expressing the gratitude towards the distinguished speaker, participants, our provost Dr. Saurin Shah sir, our faculty branch counselor and HOD of Computer Engineering Department Dr. Satvik Khara sir, the entire staff of the computer engineering department and the team of Silver Oak University IEEE Student Branch. As this workshop had received a great response from participants, we are looking forward to such more informative and knowledgeable events in the near future.

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### Some glimpse of the event:





