



Learn Beyond

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

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BM031**NBA Accredited**
(CSE, ECE, EEE,
MECH, CIVIL)**ALUMNI INTERACTION**

Event No	BM031
Organizing Department	Biomedical Engineering
Associate Dept. NSC	Office of Alumni Relations
Date	05/11/2022
Time	12:00 PM to 01:00 PM
Event Type	Alumni Activity
Event Level	Dept. Level
Venue	III BME
Total Participants	46
Faculty - Internal	2
Students - Internal	44

Related SDG**Resource Persons**

Sl	Type	Name	Designation	Company	Email	Phone
1	Resource Person	Manibalan R	AR/VR Developer	Machenn Innovations	balajisms@gmai.com	xxxxxxxxxx
2	Resource Person	Karthick S	Developer	KrypC Technologies	skarthick2208@gmail.com	xxxxxxxxxx

Involved Staffs

Sl	Name	Role
1	Allwyn Gnanadas	Convenor

Outcome

The scope of Biomedical Engineering

Event Summary

Mr.Karthick S and Mr Manibalan S of our 18 batch Alumni students addressed the IIIrd BME students. They shared their work experience with the students. Mr.Manibalan S , an AR/VR developer in Machenn technologies shared the skills that are expected in that field. He further added the opportunities that lie for BME students in healthcare, especially in the AR/VR field. He also shared his personal project details and other works available on YouTube.

Mr.Karthick D, Developer, KrypC Technology shared his personal experience at KrypC technology. He further told the interview processes for a biomedical engineering candidate in the IT sector. He also gave a few tips to crack those interviews. After the session, the student asked many questions and got them clarified by these experts.

The resource persons then spoke with their juniors and clarified their doubts. Few of them had doubts about where to start with AR/VR development. Mr.Manibalan R spoke about the tools that are available and also about the help and other relevant materials to learn the tools. He spoke about Unity, the open-source platform blender. He also then shared a few of the models that he has created and uploaded in youtube. He clarified other such doubts. Followed by that Mr Karthick S clarified the students who were willing to work in IT industries. He spoke about the skills that are expected in the IT industry. He also shared the methods one can follow to learn coding easily. He further shared the systematic approach to learning a new software tool.



ALUMNI INTERACTION



KARTHIK S

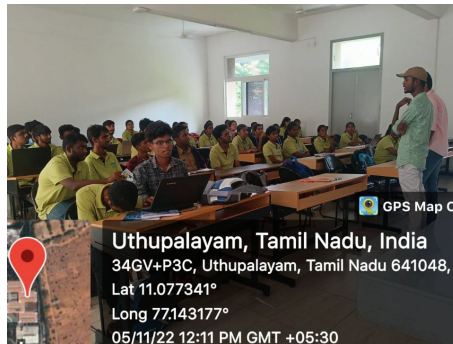
Developer

KrypC Technology
Alumni / BME 2018-22

05.11.2022 (Saturday)

12:00 PM to 01:00 PM

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