

**REPORT  
ON  
Abroad Research Avenue in the field of  
Automobile Engineering**



**R.A.C.E Committee of Automobile  
Department, S.C.O.E bringing you the  
series of**

**WEBINARS OF ALUMNI**

A series of webinar conducted by seniors of our  
department, students to truly justifies our  
college motto

**LEARN, LIVE, ACHIEVE AND CONTRIBUTE**

Starting with our first webinar of this series

---

Abroad Research avenue in the field of  
Automobile Engineering

**Guest**



**Aakash Naik**

Computational Material scientist, Berlin

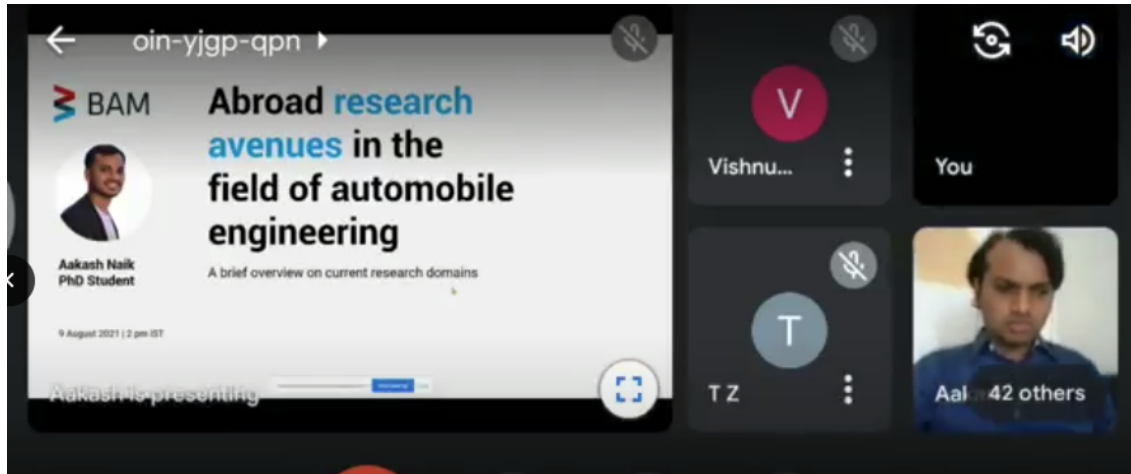
---

Platform:- Google meet

Time:- 2 pm  
Date:- 18 Sep 2021

## 1. Introduction:-

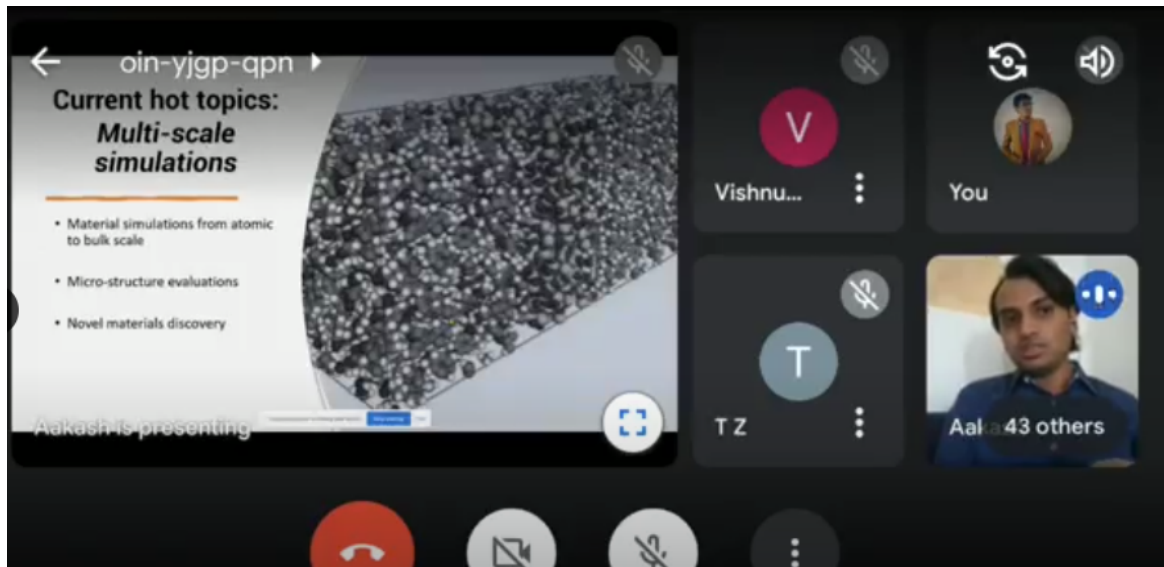
This was the one hour session, which conducted on 18<sup>th</sup> Sep, 2021 at 02:00 pm onwards. This session was about to give proper guidance and knowledge on further engineering studies in abroad.



## 2. Conduction of Session :-

The Guest was Mr. Aakash Naik, he is Computational Material Scientist at Berlin and our Host for this session is Mr. Pradyumna Patil. He welcomes our Guest and gave brief introduction to all of us. After introduction, session was handover to our Guest. He tell us about how graduated students can apply in abroad Colleges for their higher education. He took almost 30 to 40 mins to understand us.





### 3. Interaction of Session :-

After 11:45 we started our students and Guest interaction session. One of the students asked him, while studying in abroad can we join a part time job and how we can get it?

On this question he gave us proper information about it.

### 4. Thank You :-

In last 10 minutes we took Thanking session for our Guest. By the end of this session, we got lot of information and guidance about Abroad Study.