

IEEE - MVSR STUDENT BRANCH Student Branch Code: 12161, School Code: 41329276



Webinar on Career Guidance

As a part of IEEE CSAC (Chapters Student Activities Committee) STEP category events, a webinar on Career Guidance was conducted on 29th December 2021. The main objective of the webinar was to give the participants a clear idea on how to plan their career.

Student Branch Mentor:

Dr. Atul Negi, Professor, School of CIS, University of Hyderabad

Student Branch Advisor:

Dr. G. Kanaka Durga Principal and Professor, MVSR Engineering College.

Student Branch Counsellor:

Dr. D. Hari Krishna, Associate Professor, EEE Dept., MVSR Engineering College.

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WIE Student Branch Advisor:

Mrs. A. Vijaya Vahini Assistant Professor, IT Dept, MVSR Engineering College.

PES Advisor:

Dr. D. Hari Krishna, Associate Professor, EEE Dept., MVSR Engineering College.

CS student branch advisor:

Mrs. B. Saritha Associate Professor, CSE Dept., MVSR Engineering College.

CASS Student Branch Advisor:

Mrs. S. Aruna Assistant Professor, ECE Dept., MVSR Engineering College.

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Publicity Membership Design & Web Master Program

Social Media & Content Writing Mr. N. Krishna Mr. Rafae Ahmed Mr. P. Tarun Reddy Ms. Hetalee Warad Mr. D.Parimal Kumar Ms. P. Phani Priya Mr. K Sai Kiran Ms. Ch. Sreeya Mr.N.Sriram **Event Details: Date:** 29th December 2021 **Timings:** 7:00 pm to 8:30pm **Venue:** Google meet

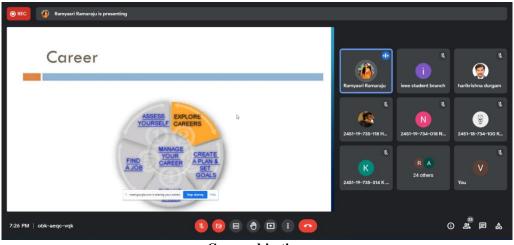
Number of Participants: 38

Speaker for the Session: Ms. Ramyasri Ramaraju, Application development associate at Accenture, IEEE CS Richard E Merwin scholar, Former Chairperson IEEE MVSR SB. Ms. Ramyasri Ramaraju has completed her bachelors from MVSR Engineering College with Information Technology as her major. She was awarded with 4 gold medals at MVSR Engineering College for her exceptional academic record. She has also served as the Chairperson for IEEE MVSR SB for the year 2019-20. Ms. Ramya has bagged multiple placements at reputed MNC's. She is currently working as the Application Development Associate at Accenture and is working on technologies like GCP(Google Cloud Platform),Big Data, Spark and Azure.



Flyer for the event

Ms T. Snigdha, Chairperson, IEEE MVSR PES Student Chapter, initiated the session by welcoming all participants. She invited Dr D. Hari Krishna, IEEE MVSR Student Branch Counsellor, IEEE, MVSR PES Student Chapter Advisor to address the meet. Dr Hari Krishna greeted everyone and gave a brief overview of the IEEE MVSR PES Student Chapter- Its establishment, events conducted and laurels bagged by the Student Branch. He also welcomed the speaker and thanked her for her ready acceptance. After this, IEEE MVSR PES Student Chapter Vice-Chair and IEEE CSAC STEP Ambassador, Mr V. Vivek took over the session to welcome the participants. He first explained the importance and motive of STEP program and also gave a brief introduction of the speaker and handed over the session to the speaker.



Career objectives

Ms Ramyasri Ramaraju thanked the IEEE MVSR SB PES Student chapter for providing her this opportunity and shared about her journey with IEEE MVSR SB. She started the session by providing an overview about what a career means and how to choose a career of ones, interest.

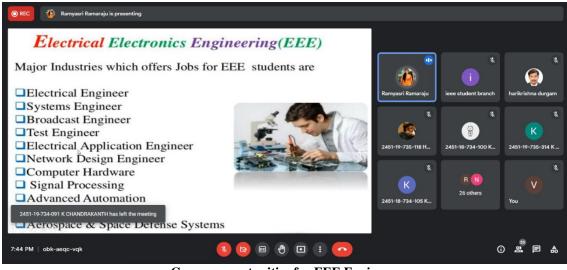
Later Ms.Ramya explained the difference between Career and a Job. She exclaimed that often people tend to assume, both career and job to be the same. Job is a professional work done for survival whereas career is the job that is done out of ones' own interest and a desire to grow in that field. In addition, she also explained on how to choose a career based on self-analysis using SWOT.

Post that she explained how to interpret the results of the analysis and how to make a choice regarding ones' career. She later gave a brief idea on the possible career opportunities for students of various engineering branches.



Career opportunities for ECE students

Students from the ECE branch can pursue a career in PCB desiging, VLSI testing, Embedded systems, etc. They can however pursue a career in other industries such as software industry, defence organisations, etc. Students from the EEE branch can pursue a career in diverse electrical domains such as systems engineer, testing engineer, electrical application engineer, etc. However, one needs to be proficient in their core domain in order to pursue a career in electrical domain. They can however pursue a career in other industries such as software industry, defence organisations, etc.



Career opportunities for EEE Engineers

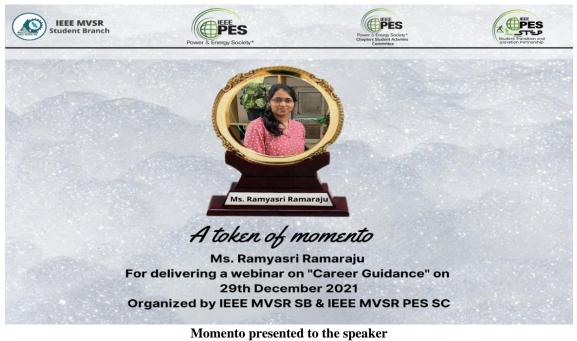


Career opportunities for Mechanical Engineers

She emphasised that the career opportunities for Mechanical Engineers lie in the areas of Automotive Engineering, Aerospace Engineering, HVAC engineering among others. Mechanical Engineers have varied amount of opportunities in various fields of engineering applications. Students from the CSE branch can pursue a career as Data Scientist, Database Administrator, Hardware Engineer, etc. They can also pursue career in fields related to electronics and programming of hardware components.



Career opportunities for CSE engineers



filomento presented to the spearer

After such a wonderful and engaging session by Ms. Ramyasri Ramaraju, Dr. D. Hari Krishna thanked her and presented a Virtual Momento. Queries of participants were cleared by the speaker in the Q&A Session. Vote of thanks proposed by Mr. K. Naga Sheshu marked the end of the event.

<u>Reported By:</u> IEEE MVSR SB.