# <<STB03109 - SRI SAI RAM INSTITUTE OF TECHNOLOGY, WEST TAMBARAM, CHENNAI>> <<**MARCH 2023**>>

#### "Yesist'21 Prelims"

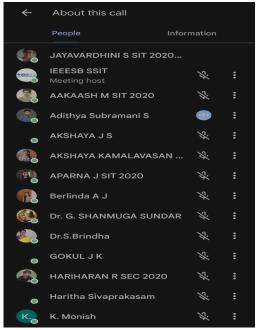
The Yesist'21 Prelims event took place on March 31, 2023, featuring a range of captivating tracks and events. The Innovation Challenge focused on the United Nations Sustainable Development Goals, while WePOWER emphasized the importance of clean and affordable energy. The Special track explored the realm of smart infrastructure and safe living. The Maker Fair showcased innovative ideas in sustainable agriculture, addressed the consequences of unsustainable actions, and presented miscellaneous projects. Lastly, iEngage encouraged industrial entrepreneurship. The event successfully blended online and offline activities, engaging participants in thought-provoking discussions and promoting sustainable solutions.



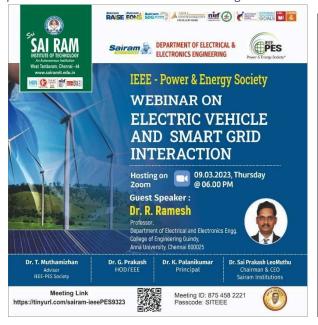
### " Webinar on Career Opportunities in Kuwait (GCC) Power Sector"

The Webinar on Career Opportunities in Kuwait (GCC) for Power Sectors was conducted by the Broadcast Technology Society (BTS) on March 3, 2023. The esteemed speaker, Dr. S. Senthil Kumar, Ph.D., a crew electrical engineer at the power grid company in Al-Kuwait, shared valuable insights during the event. The webinar was held on the Zoom platform from 7:30 pm to 8:30 pm. Jayavardhini S and Siva Prasad S served as the event coordinators, with guidance from advisor Dr. G. Saritha. Participants gained valuable knowledge about career prospects in the power sector of Kuwait (GCC).





The Power & Energy Society (PES) organized a webinar on Electric Vehicle and Smart Grid Interaction. The event took place on March 9, 2023, from 6:00 pm to 7:00 pm via Zoom. The esteemed speaker for the webinar was Dr. R. Ramesh, a professor in the Department of Electrical and Electronics Engineering at the College of Engineering Guindy (CEG), Anna University. Dr. Ramesh shared valuable insights into the interaction between electric vehicles and smart grids, highlighting the significance of sustainable transportation and its integration with the energy grid. The webinar, guided by Dr. T. Muthamizhan as the advisor, provided participants with an informative session to understand the potential of electric vehicles in contributing to a smarter and greener energy ecosystem.





### "Forby Series – Java Fundamentals"

On March 17, 2023, an online webinar on Java Fundamentals was conducted on the Google Meet platform. The session was led by Mr. K. Monish, who provided a comprehensive overview of the basics of Java programming. The webinar saw the active participation of 50 participants, who benefitted from the session. The participants engaged in interactive discussions, solved programming exercises, and shared their viewpoints, fostering a collaborative learning environment. The webinar served as a valuable platform for participants to enhance their understanding of Java fundamentals and address their queries. Overall, the event proved to be a successful and enriching experience for all attendees.



## " Breaking Boundaries - A Motivational Talk"

On March 29, 2023, the Computational Intelligence Society (CIS) organized a motivational talk titled "Breaking Boundaries." The event took place offline from 9:30 am to 11:00 am. The distinguished speaker for the talk was Ms. Judith Joseph, a Senior Solutions Architect in Amazon Web Services (AWS). Ms. Joseph shared her valuable insights and experiences, inspiring attendees to overcome challenges and push beyond their limits. The talk aimed to ignite a sense of resilience, determination, and innovation among the participants. Ms. Judith Joseph's expertise in the field of AWS and her personal journey served as a source of inspiration for aspiring professionals in the IT industry. The event provided a platform for CIS members to expand their knowledge, connect with like-minded individuals, and develop the mindset required to achieve extraordinary success in their careers.



