

RAKSHITH B. M.Tech, (Ph.D.)

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Educational Qualification	Ph.D. - National Institute of Technology Goa (NIT Goa), Area of interests – Bio-sensors, nano-technology. M. Tech- Sri Jayachamarajendra College of Engineering, Mysuru Course: VLSI Design and Embedded Systems. B.E. - Vidya Vikas Institute of Engineering and Technology, Mysuru Dept. Electronics and Communication Engineering
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Date of Joining	03-03-2022

Academics

1. Subjects Taught:

- CMOS VLSI Circuits
- MEMS
- Circuits and Analysis
- Control systems

2. Conferences / Workshop attended

- Blockchain assisted Federated Machine Learning for Securing Big Data Analytics and IoT, from 8th – 12th April 2022. organized by Dr. B.R. Ambedkar National Institute of Technology Jalandhar, Punjab (India).
- Digital pedagogy, from 04-08-04-2022, organized by JSS STU and conducted by the National Institute of Technical Teachers' Training and Research, Chennai.
- INUP Programme Dept. of CeNSE, Indian Institute of Science, Bengaluru.
- GIAN, Principle of Bio-photonics 24th June-5th July-2019, Dept. of ECE, MNIT Jaipur.

- IEEE Nanotech Summer School 16th-20th July,2018, Dept. of CeNSE, Indian Institute of Science, Bengaluru.
- TEQIP-II, Modelling, and Simulation of Thin Film Devices 11th-16th July 2016, Dept. of ECE, RV College, Bengaluru.

3. Others

- Ph.D. scholarship under MHRD, Govt. of India
- Recipient of SERB (File no. ECR/2016/000427) funding project from PI-Dr. Prashanth G. R.
- Qualified Karnataka State Lectureship Eligibility Test (KSET) (2015)
- Qualified GATE 2012 and 2014