



Mr. R S ASHOK

Assistant Professor

Date of Joining: 28/10/2024

Appointment type: Temporary- Ad-hoc

Email: rsaecevtu093@gmail.com

Education:

- 2016- M.Tech. in Digital Electronics and Communication , VTU Regional office, Mysuru Visvesvaraya Technological University, Karnataka.
- 2014- B.E. in Electronics and communication Engineering – GEC Chamarajanagara, Visvesvaraya Technological University, Karnataka.

Professional Experience:

- Assistant Professor Dept of ECE,SCE Mangalore. from 05/08/2018 to 05-08-2023.
- Temporary Assistant Professor from 28/10/2024 to Till date.

Areas of Interest / Specialization

- Embedded Systems
- VLSI Design
- Internet of Things (IoT)
- Machine Learning in Healthcare Applications

Publications:

[1] Ashok R S, ‘‘GMSK modulation implementation for GSM in DSP’’ international conference on research methods in engineering and technology, ISBN: 978-1535448697.

[2] Ashok r s ‘‘A New Direction for Computer Architecture Research’’ international digital library for technology and research, ISBN: 2465-3289.

[3] Ashok R S ‘‘Applications of Artificial Intelligence & Associated Technologies’’ international digital library for technology and research, ISBN: 2465-3289.

[4] Ashok R S ‘‘An infrared interactions system for statistics system ‘‘international research journal of engineering and technology, e-ISSN: 2395-0056, P-ISSN: 2395-0072.

[5] Ashok R S ‘‘Intrusion and Detection method on IOT’’ International journal of recent trends in engineering.

Sl.No.	Details of Paper / poster presentations / conferences and Workshops attended	Topic	Date/Year
Paper presentations/conferences			
1	National Level Workshop NETGIX'17	Advanced IP Networking	2020-21
2	National Level Workshop NETGIX'17	Data Communication	2023-24