



Dr. K. V. Subba Reddy Institute of Technology

(Autonomous)

(Approved by AICTE, New Delhi & Permanently Affiliated to JNTUA, Ananthapuramu)

Accredited by NBA Recognized under Section 2 (f) and 12B of UGC Act, 1956

Website: www.drkvsrit.ac.in Email: drkvsr.principal@gmail.com

ISO 9001: 2015 & ISO 14001: 2015 Certified Institution



FACULTY PROFILE

Faculty Name: S. Mahesh Kumar

Faculty Photo:



Department:	Electronics & Communication Engineering
Faculty Id:	ECE418
Designation:	Assistant Professor
Years of Experience:	3 years
Employment Status:	Full Time
Email-Id:	Somamaheshkumar0@gmail.com
DOJ:	02/09/2024
Contact No.:	9866090306

Faculty Description:

Mr. S.Mahesh Kumar M.Tech in the field of Embedded System Design in SVR college of Engineering & Technology, Nandyal , A.P., India. He is working as Assistant professor in ECE Department in Dr K V Subba Reddy Institute of Technology, Dupadu, Kurnool, Andhra Pradesh, India. He is having 3 years of experience in teaching. His area of interest is Digital Electronics & Communication systems. He encourages students to earn knowledge of both technical and non-technical fields making the most of life's gifts.

Experience:

Designation	Institution	From	To
Assistant Professor	BRINDAVAN INSTITUTE OF TECHNOLOGY AND SCIENCE,KURNOOL	24/04/2022	31/08/2024
Assistant Professor	DR KVSrit DUPADU, KURNOOL	02/09/2024	TILL NOW

Areas of Specialization:

1. Embedded System Design

Qualification:

1. **M. Tech** in Embedded system design, (2017-2020) SVR College Nandyal, AP.
2. **B. Tech** in Electronics & Communication Engineering, **2015**, SREC NANDYAL, A.P.
3. **DIPLOMA in ECE**, 2012, ESC Govt Polytechnic nandyal
4. **10th Class**, 2009, VEMS High School, Yerraguntla , Kurnool(D)-518002, AP.

Responsibilities:

- ✓ Working as a faculty

The following responsibilities are carried out as a faculty

- Deliver Lectures
- Mentoring The Students
- Prepare Course Materials
- Evaluate and Grade Student Work

Subjects Taught:

1. Linear & Digital Ic Applications.
2. Electronic Devices And Circuits
3. Digital Signal Processing
4. Analog Electronic Circuits
5. Communication Systems
6. Satellite Communication.
7. Computer Architecture And Organization

S.MAHESH KUMAR

Assistant Professor

ECE Department

Dr KVSRIIT

KURNOOL-518218.