

FACULTY PROFILE



NAME: Amrutavarshini S Hadimani

Designation: Assistant Professor

Department of Electronics & Communication Engineering

Date of Joining: 20-9-2023

Length of Professional Experience: 2 years

Personal and Contact Details

Email: Amrutasmani92@gmail.com

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M. Tech in VLSI Design and Embedded Systems, KIT, Tiptur, VTU, 2018

B. E in Electronics and Communication, Government Engineering College Huvinahadagali, VTU, 2015

Research and Article Publications

1) Amrutavarshini S H, Mr. S Pramod Kumar, High-rapidity and power-Efficient Carry Skip Adder performance with AOI and OAI Skip logic, <http://www.internationaljournalsrg.org/IJVSP/V4I3P101.html>, 2016

2) Amrutavarshini S H, Mr. S Pramod Kumar High-Speed and Energy-Efficient Carry Skip Adder functioning under a extensive range of supply voltage Levels, *SSRG International Journal of VLSI & Signal Processing (SSRG-IJVSP) - volume 4 Issue 3-2017*

Achievements

FACULTY DEVELOPMENT PROGRAMS

Emerging VLSI and Antenna Technologies for Secure communication in Defence Systems and Enhanced Radiation Protection in Space Environments at GITM CAMPUS BENGALURU(ATL Academy)

NPTEL COURSES

Digital circuits course in JUL-OCT 2024



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