

A diligent student who is eager to learn new skills and wants to succeed in an environment of growth and excellence.

EDUCATION

Bachelor Of Engineering
BMS College Of Engineering
08/2016 – Present

PRE-UNIVERSITY-STATE BOARD
Sri Cauvery PU College
05/2013 – 03/2014

10th Grade-CBSE Board
Sri Jain Adarsh Vidhya Niketan
03/2012 – 03/2013

WORK EXPERIENCE

Process parameter monitoring and control using digital twin
Digital Twin and Process Control

Water Monitoring and smart irrigation system.
MicroController

ISA Newsletter Editor
ISA Bangalore Section
02/2018 – Present

Paper On Process Parameter Monitoring
REV International Conference 2019

TECHNICAL SKILLS

Web Development- HTML,CSS,JAVASCRIPT

Designing Softwares- PhotoShop, Illustrator

Simulation Softwares- MATLAB, Proteus, Pspice, NI-MultiSim

Programming Languages- Python,C, C++.

SKILLS

Communication

Leadership

Team Work

Critical Thinking

Problem Solving

CERTIFICATES

The Ethical Hacking- Internshala (06/2019 – 07/2019)

The Complete Web developer- Udemy
(08/2018 – 10/2018)

Programming,Data structures and Algorithms using Python- NPTEL (08/2018 – 09/2018)

Introduction to Internet of Things (07/2017 – 10/2017)

ACHIEVEMENTS

Stood third in the web designing competition held at phaseShift 2018.

Junior Designer for Utsav-2018

Served BMSCE IEEE as the course instructor for Photoshop SIG in the academic year 2018-19

LANGUAGES

ENGLISH ● ● ● ● ○

HINDI ● ● ● ● ○

INTERESTS

Sports

Finance

Reading