S S KOUSHIK N

HYDERABAD, TELANGANA, INDIA

Click here for Portfolio website



PERSONAL SKILLS

Creative spirit Organized Team player Fast learner

POSITIONS OF RESPONSIBILITY

SECRETARY

MVSR ACM Student chapter |July 2020- Present

DESIGN COMMITTEE LEAD

MVSR ACM Student chapter August 2019- June 2020

CYBER RAKSHAK

End Now Foundation April 2020- Present

HEAD OF DIGITAL MEDIA

Street Cause MVSR 2019-2020

SKILLS









OBJECTIVE

I want to use my knowledge and skills to gain practical exposure and understand the inner-workings of the company. I'd like to learn on the job and grow individually

INTERNSHIP EXPERIENCE

SOFTWARE TESTING INTERN

Triedge Solutions | May 2020 - July 2020

Daily work include testing the website under development and making a report of bugs and errors found in the website

INTERN

Bharat Electronics | June 2019 - July 2019

As a part of internship has done a mini project work on Electronic Warfare (EW) Sensor output data import/export for compilation & analysis on window platform using Java, MySQL database.

EDUCATION

BACHELOR OF ENGINEERING - BE, COMPUTER SCIENCE ·

MVSR Engineering College | 2017- Present

Average CGPA-6.7 (by the end of 3-1 Semester)

Achievements-

- Highest Committed Student Branch Activist Award from CSI-India,
- Certification of Merit in Project Expo-2019 MVSR

INTERMEDIATE

Vijaya Ratna Junior College | 2015- 2017 | Percentage-81.6%

- Core Subjects- Mathematics, Physics and Chemistry(MPC)
- Curriculum: Telangana Board of Intermediate

HIGHSCHOOL

Dr' K.K.R's Gowtham Concept School | 2015 | CGPA - 9.4

• Curriculum: Central Board of Secondary Education

MINI-PROJECTS

WEARABLE GADGET FOR BLIND

A wearable device to detect distance was made for blind people

- Used Arduino & HC-SR04 Ultrasonic Module
- Language used : C++
- More About project at sites.google.com/view/wearablegadget/

ONLINE CLASSES SCHEDULE MANAGEMENT

A Web application to check the Online classes scheduled by a college to a particular section of students.

- Used firebase for hosting, authentication and database.
- Language used : HTML ,CSS ,JavaScript
- More About project at eng-amphora-274613.web.app/
- Source Code : github.com/nssk1999/claaso-schedule