SREYA SRUNGARAPU

Computer Science Engineer - Undergraduate

@ sreya.jb@gmail.com
in https://www.linkedin.com/in/sreya-srungarapu-181b34236
© +91 9441281528

EDUCATION

Bachelor Of Technology in Computer Science & Engineering
CMR College Of Engineering & Technology
November 2020 – Present   CGPA: 8.75

Class XII
Narayana Junior College
April 2018 - April 2020   96%

Class X
Johnson Grammar School, ICSE
March 2008 - March 2018   82.5%

EXPERIENCE

Solar Secure Solutions
Full Stack Web Development - Intern
May 2022 - Jul 2022
Technology used: Nodejs, ReactJS, HTML, CSS, Bootstrap, Jquery, Javascript, Ajax
Did several projects based on Web Development

HuTouch - Connect Devices
User/Beta Testing - Intern
Jun 2022 - Jul 2022
My primary responsibilities were to create wireframes for user testing, analyze the research feedback to improve the app, and do research brainstorming sessions to implement new features.

Swecha Industry Oriented Civic Dashboard Internship
May 2022 –June 2022
Worked in a team as a Frontend developer intern to develop a app

PROJECTS

Exam Seating Arrangement System - Using JSP Servlet master
To simplify examination hall allotment and seating arrangement for the student, an application for automatic seating arrangement is developed. This web project is build using Netbeans IDE. Frame Work use Java Servlet and Jsp. Database Mysql.

Facial Recognition Attendance System
Uses a digital camera to capture the image of the face, a computer for processing and analysis, and an output device for displaying the identification result. It is straightforward to identify any person from different facial images.

PERSONAL PROFILE

I am a Computer Science Engineer, focused and creative in all aspects. I am interested in working on large scale systems. Have hands on experience in technical projects and electronic projects as well.

ACHIEVEMENTS

- Participated in International Conference on Transformations in Engineering Education (ICTIEE) - 2022
- Worked as a mentor in ATAL Tinkering Lab
- Participated and Qualified in Innovative India Coding Championship (Round-2) Conducted by Chandigarh University

CODING SKILLS

Python ●●●●○
Java   ●●●○○
C++   ●●●○○

SKILLS

C/C++ Python PHP HTML
Data Structures & Algorithms Java
Bootstrap JavaScript Problem - Solving
Strong Communication Skills
Project Managing Skills

ACTIVITIES

- Presented an electronic project (Women Safety Band) under CEER Department for NBA
- Participated in several Hackathons such as DEVJAM 2.0, Smart India Hackathon, TCS CodeVita
- Participated and Qualified in Innovative India Coding Championship (Round-2) Conducted by Chandigarh University
- Took part in several Elocutions, Debates and Declamations
- Member of Student Council in the Board Of Science & Technology