

RAVI SANKKARAN.I

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CAREER OBJECTIVE

To utilize my technical skills and knowledge in cutting-edge technology to contribute to the growth and success of a dynamic organization, while continuously learning and developing my abilities

EDUCATION

- 2024
Bachelor of Technology (BE)
SRM VALLIAMMAI ENGINEERING COLLEGE
Percentage-83.9%
- 2020
12th (Higher secondary school)
Zion Matriculation Higher Secondary School
Percentage- 63%
- 2018
10th (CBSE)
Alwin Memorial public school
Percentage- 76%

SKILLS

- C/C++
- python
- HTML,CSS,JS,Bootstrap
- React
- SQL
- Power Bi

AREAS OF INTEREST

- Internet Of Things (IoT)
- Web Development

LANGUAGES

- English
- Tamil
- French

PERSONAL STRENGTH

- Leadership skills
- Team work
- Organized
- Adaptable

PROJECTS

- Mini-Alexa (virtual Assistant)
Domain: Python
Voice Activated Assistance For pc
- Library Management System
Domain: Web Developer
Library Management system for managing books in library
- Mortality Predication
Domain: Machine learning using python
A machine learning project that predicts mortality rate.
- Portfolio Website
Domain: Web
Created my personal portfolio with html,css And Javascript
- Automated Farming
Domain: IoT
Cheap scalable and efficient automation in farming
- RFID Based SMART TROLLY
Domain: IoT
Automated billing system for super market
- Contactless Attendance system
Domain: IoT
RFID Based Attendance System Integrated with Google Sheets
- Maze Game
Domain: Python
created simple python game using Dijkstra algorithm

INTERNSHIP AND IMPLANT TRAINING

- Data Analytics Intern, Shias Info Solutions Private Limited, Chennai
(01-02-2024 to 16-02-2024)
- Undergone an InPlant training at "DROID DOCKET" As IoT Project developer and tester. (16-12-2022 to 14-03-2023)
- Attended an Internship at "Stigmata techno solutions LLP" And completed a project on FULL STACK DEVELOPMENT. (11-07-2022 to 24-07-2022)

ACHIEVEMENTS

- WINNER in "HACK SUMMIT 3.0" (cash prize- 25k) - SRM UNIVERSITY-2022
- WINNER in "MINI PROJECT EXPO" - Saveetha Engineering College 2021
- WINNER in "MINI PROJECT EXP 2K21"- SRM Valliammai Engineering College
- WINNER IN "MINI PROJECT EXP 2K23" - SRM Valliammai Engineering College
- WINNER in 11th National Level Technical Symposium -SRM VEC-2021
- GDSC WOW Inter college hackathon finalist, organized by Google Developer Student Club (April 2023)

RESPONSIBILITIES

- Co-Founder of Code-Rizz Coding Club
- Administrative Head of Computer Society of India 2023-2024
- Event Head of Computer Society of India 2022-2023
- Executive committee of Computer Society of India 2022-2023
- Tutor of Python class in CodeRizz
- Worked as a tutor in "CSC Computer Education" covering topics C,Python,Sql

MEMBERSHIPS

- Computer Society Of India (2020 -2024)
- Indian Society For Technical Education (2020 - 2024)
- SRM-VEC ROBOTICS CLUB.
- Code-Rizz coding club

CERTIFICATIONS

- HDCA - CSC Computer Software College 2019
- Basics of ROBOTICS & ARDUINO- 2019
- Python Bronze badge in Hacker Rank

CO-CURRICULAR ACTIVITIES

- Machine learning BOOTCAMP by Google Developers Club at VIT Chennai.-2023
- 'FUNJINIA' Workshop from CHENNAI INSTITUTE OF TECHNOLOGY-2020
- Attended seminar on the Topic- 'COGNITIVE COMPUTING'-2021
- CYBORGS a National Level Technical Symposium by CSI- 2021
- Hacksrn 3.0 virtual hackathon- 2020