SARAVANAKUMAR K

UI Developer

✉ iamsarank@gmail.com   📱 +91 9047396553

EDUCATION

Master of Computer Application
PSG College of technology
06/2017 - 05/2020

Bachelor of Science (CS)
Ayya Nadar Janaki Ammal College
06/2014 - 04/2017

Higher Secondary Certificate
PACM Higher Secondary School

Secondary School Certificate
PACM Higher Secondary School

WORK EXPERIENCE

Madurai City Corporation - ICCC - UI Developer
Madurai/Lookman Electroplast Industries Ltd
09/2021 - Present
Achievements/Tasks
- Developed an Template for Madurai City Corporation
- Developed an Covid-19 Care Web Portal and Madurai City Elections2022 Web Portal
- Redesign entire webpage with cross browser, mobile responsive and improve User Experience

INTERN/UI Developer
EVENTJINI-CHENNAI
12/2019 - 10/2020
Achievements/Tasks
- Developed an Event Registration Platform and Ticket booking.
- Develop front-end web application using HTML/CSS and JavaScript.
- Develop Web application with cross browser and mobile responsive.

ACHIEVEMENTS

HTML   CSS   BOOTSRAP   C   C++   REACT js

Material UI   NEBULAR UI

PERSONAL PROJECTS

MINI PROJECT / Sharing codes Real-Time with developers
- Online code editor used for interviews, troubleshooting, teaching. Technologies : CodeMirror & SocketIO.
- Pair Program and troubleshooting together and enables real-time, bidirectional and event-based communication

WEBSITE DEVELOPMENT - College Symposiums
- Developed a Websites for MINDS-19, THIRAN-19, LOGIN-19, ALUMNIMEET-19, COMAPP-18 of college events.

PACKAGES / 8-puzzle problem
- Developed a package on 8-Puzzle game in Java using a* algoritham.

SKILLS

Won FIRST PRIZE in the event WEB-O-VANZA of CAA conducted by PSG College of Technology,Coimbatore.

Won FIRST PRIZE in the event KAIZEN of TECUTHSAV'18 conducted by Thiagarajar college of engineering, Madurai.

Won FIRST PRIZE in the AD-TRENTZ event of MINDS'18 conducted by Compuer Applications Associations, PSG College Of Technology.

LANGUAGES

English
Professional Working Proficiency

Tamil
Full Professional Proficiency

INTERESTS

Object Oriented Programming Language

Data Structures