

Kumaran KM

github.com/kumarankm | linkedin.com/in/kumarankm | kumaranmohan1106@gmail.com | (+91) 6381687545 | Portfolio

EDUCATION

PANIMALAR ENGINEERING COLLEGE

B.E in Computer Science and Engineering
2018 - 2022 | Chennai, India

VELAMMAL MATRICULATION SCHOOL

Major in Computer Science
2009 - 2018 | Chennai, India

EXPERIENCE

EPICENTER NEWS | TECHNOLOGY INTERN

July 2021 - Present | Remote

- Working as a frontend web developer as a major role along with server management, content writing, data management as a secondary role

GIRL SCRIPT FOUNDATION | OPENSOURCE CONTRIBUTOR

Mar 2021 – May 2021 | Remote

- Worked on several projects based on open source and secured 143rd position among 1306 contributors

SPIRIT YOUTH OF FOUNDATION | CONTENT WRITER

Jun 2020 - Sept 2020 | Remote

- Created eye-catching slogans and brainstorming contents for their websites and organized events

CERTIFICATIONS

- Accenture Discovery Program - Accenture
Issued - June 2020
- Data Analytics Consulting - KPMG
Issued - May 2020
- Software Engineering Virtual Experience - JPMorgan Chase & Co.
Issued - May 2020
- The Fundamentals of Digital Marketing - Google
Issued - May 2020
Credential id: XL8 65E XM3

SKILLS

TECHNICAL SKILLS

Languages:

Python | JavaScript | HTML/CSS | C++ (Basics)

Technologies:

Bootstrap | ReactJS | MongoDB | Nodejs | Express

Developer Tools:

Git | GitHub | VS code | Anaconda

OTHER SKILLS

Public Speaking | Problem Solving | Cross-Culture Communication

PROJECTS

VEHICLE DETECTOR

- Developed a full end web application which finds the lost vehicle of owners with artificial intelligence technique.

Technologies used: Bootstrap, Python, Google API, ML

SECURED DATA INTELLIGENCE:

- Developed a full end web application that secures personal information using intelligence software

Technologies used: HTML, CSS, Google API, Python, Pytesseract

COLLEGE CHAPTER SITE

- Designed and deployed a website for our students, where they get to know more about our community

Technologies used: HTML, CSS, JavaScript, Bootstrap

AMONGUS MINIGAME

- Created an among us minigame with Vanilla JavaScript and Deployed it on GitHub.

Technologies used: HTML, CSS, Vanilla JavaScript

ACHIEVEMENTS

- Secured a Goldstar badge in hacker rank - Python, JavaScript
- Secured 143rd position in top contributor list - Girl Script
- Secured Global rank of 5562 in Google Hash Code Compete.
- Outreach & Media Lead in CodeChef Panimalar Chapter