Samrat D

Full Stack Developer

As a Full Stack Developer, I possess a comprehensive skill set that encompasses frontend and backend development, as well as proficiency in machine learning. I'm also passionate about contributing to open-source projects.

SKILLS

- Front-End Development: HTML, CSS, JavaScript, ReactJs, Tailwind CSS.
- **Backend Development:** NodeJS, Flask.
- Programming Languages: JavaScript, Python.
- Database: MongoDB, Google Firebase.
- Machine Learning: Tensor Flow, PyTorch.
- Version Control: Git, GitHub.

PROJECTS

Nike Landing Page

09/2023

- Created a sleek Nike landing page using React and Tailwind CSS.
- The page is visually appealing, responsive and offers seamless user navigation.

Mushroom Image Classification (ML & TL)

05/2023

- Focus on the classification of different types of mushrooms found in various regions of the world.
- It helps to identify the type of mushroom and whether it is harmful or not.
- Technology Used: HTML, CSS, JS, Flask, TensorFlow, Python

Student Hub 03/2023

- The Student Hub Upgraded Student Information System.
- Enhanced communication and collaboration features, including chat, group discussions, multimedia sharing, and self-registration with profile management.
- Technology Used: ReactJs, CSS, SCSS, FireBase, FireStore.

EDUCATION

B.Tech Information Technology 2020 - 2024

@ Sri Ramanujar Engineering College, Chennai - 127

ACHIEVEMENTS (CERTIFICATES)

- Responsive Web Design @FreeCodeCamp.org
- JavaScript DSA @FreeCodeCamp.org
- Data Analysis with Python @FreeCodeCamp.org
- Mushroom Image Classification Project @IBM
- JavaScript @GUVI
- MongoDB Essentials A Complete MongoDB Guide @Infosys

CONTACT

- · 9176013065
- samratapr40@gmail.com
- · linkedin.com/in/samrat-2k03/
- github.com/samrat2k03

COMPETITIONS

1. Hacktoberfest 2023 -

Successfully completed the Hacktoberfest 2023 challenge by contributing to open-source projects during the event.

SOCIAL & PORTFOLIO



samrat2k03.github.io/Portfolio





OPEN-SOURCE CONTRIBUTIONS

1. PyLibLog

Developed python playground, refactor whole project to react & fixed bugs.

2. Website-Template

Developed Responsive NavBar Using TailwindCSS.

3. My-Favorite-SuperHero

Developed API image download feature and redesign UI of the whole project.

NON-TECHNICAL SKILLS

- Presentation Skills
- Teamwork
- Problem-Solving
- · Goal Setting