SABARINATH C

Fresher with Proficiency in Software Technologies

Mudukulathur, Ramanathapurm (+91) 9791603637 sabarinath.webdev@gmail.com

https://www.linkedin.com/in/sabarinath-c-snsce https://github.com/sabarinath24

PROFESSIONAL SUMMARY

Motivated entry-level Full Stack developer proficient in React JS, JavaScript, Python, SQL, CSS, and HTML, committed to creating captivating digital experiences. Demonstrates leadership, problem-solving, and teamwork skills, eager to contribute web development and IoT expertise to dynamic projects.

SKILLS

Python HTML5 Javascript

Frond End Development

MySQL

CSS3

React JS

Version Control (Git & Github)

Team Collaboration

INDUSTRY EXPERIENCE

Full Stack Development Intern (Python)

May 2023 - Present

 As an intern, I learned Tkinter, MySQL, and Windows, boosting engagement by 90% and driving creative projects with Full Stack expertise

EDUCATION

SNS College of Engineering

November 2020 - May 2024

Coimbatore — B.E/Electronics and Communication Engineering - 9.0 CGPA

PROJRCTS

Battery Monitoring System Using Artificial Intelligence

Jan 2024 - March 2024

 An Al-powered Battery Monitoring System in electric vehicles triggers voice alerts when the battery drops below 20%, ensuring timely recharges and enhancing safety. By continuously monitoring battery health, it prevents unexpected shutdowns and ensures efficient operation.

Netflix Clone March 2024 - April 2024

 A Netflix clone using React is and the TMDB API fetches and displays movie data, providing an interactive, 70% user-friendly interface. This setup enhances user experience with dynamic content and intuitive navigation.

IoT Based Toxic Gas Detector

Jan 2022 - March 2022

• Transforming a fixed-range methane gas sensor into a portable device allows for 70% user-friendly detection of methane levels, triggering an alarm when thresholds are surpassed. This adaptation broadens its application, facilitating monitoring in diverse environments.

CERTIFICATION Feb 2024 - April 2024

Front-End Development (React JS)

ADDITIONAL INFORMATION

- Projects: Gemini Clone, Loop Studio, Food Cart, Personal Portfolio
- Awards/Activities: Kabaddi State 2nd Runner up kongu college of Engineering 2022
- · Area of Interest: Front End Development, Wireless Communication, Full-Stack Development
- Coding: I have solved 350+ problems in Python and SQL on HackerRank.