SAI SRIKARA PRABHAS SATTI

Software Developer

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Summary

Detail-oriented fresher with a BTech in Computer Science and hands-on React development experience. Skilled in integrating platforms, enhancing dashboards using React at Nimble Vision. Proficient in HTML, CSS JavaScript, React, Node.js , PHP with familiarity in .NET and SQL Server. Eager to apply technical expertise to innovate in web development.

Education

NS RAJU INSTITUTE OF TECHNOLOGY

Bachelor of Computer Science
Aug, 2020 - Jul, 2024

Technical Skills

Python, C++, Web Services, HTML5, CSS, JavaScript, SQL, User Interface, Php, React

Soft Skills

Collaboration, Problem-solving, Communication, Time management, Result-oriented

Additional Skills

Public Speaking, Writing, Research

Languages

English, Telugu, Hindi

Certifications

- IBMPROFESSIONALFULL STACK CERTIFICATE
- CRASH COURSE ON PYTHON BY GOOGLE

Work Experience

ZenithYuga   Feb, 2023 - Feb, 2023

Software Integration Specialist

Nimble Vision delivers IoT-based solutions for water and energy conservation, using AI and data analytics to optimize resource efficiency and sustainability.

- Integrated Nimble Vision's dashboard with the Digit EvoG platform, enhancing functionality and performance.
- Collaborated with the development team to strengthen expertise in React, Node.js, and Python.
- Gained hands-on experience with cutting-edge technologies like Virtual Reality, AWS, Terra, and Jenkins.
- Immersed in the company's software architecture to streamline development processes and improve efficiency.

Projects

Automated HR Recruiter System

https://github.com/prabii/HR-recruiter-through-ai

An AI-powered recruitment platform designed to streamline the hiring process with efficiency and fairness.

- Developed an AI-powered Automated HR Recruiter System (AHRs) that streamlines hiring with 98% automation, from resume shortlisting to candidate selection.
- Integrated Flask REST API and Bootstrap for efficient front-end and back-end communication.
- Implemented AI-driven, unbiased interview processes, enhancing speed and fairness in hiring decisions.
- Utilized OpenCV and Mediapipe frameworks to ensure security and improve functionality within the system.

My Frami - Agriculture Management App

https://github.com/prabii/myfarmi-main12

A React Native app designed for farmers to manage crops, access knowledge, and monitor real-time weather data.

- Integrated features like crop doctor, marketplace, and weather monitoring.
- Utilized Firebase for real-time data management and ML for crop health analysis.
- Built with React Native, Firebase, Redux, and APIs, deployed on OpenShift.