SUBHASH SAHANI

Software Engineer
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Summary

Detail-oriented Software Engineer with a strong background in HTML, CSS, JavaScript. Seeking an opportunity to contribute technical expertise and enhance software development processes as an Software Engineer.

Technical Skills

Technical Skills: HTML5, CSS3, JavaScript, SQL, React.
Developer Tools: Visual Studio, Git.
Concepts: Object-oriented programming.
Soft Skills: Communication, Problem-Solving, Collaboration, Adaptability, Continuous Learning.

Education

T. John Institute of Technology Bengaluru, India
Bachelor of Engineering, Computer Science and Engineering *2022*

Experience

Contractor Jan 2022 - Apr 2024
Marble And Granite Contractor *Bengaluru, India*

- Collaborated with architects and teams for the completion of architectural projects.
- Managed the financial records and supplies.

Intern Jan 2021 - Apr 2021
VTech Integrated Solutions *Bengaluru, India*

- Improved the responsiveness and user experience of existing web pages.
- Assisted with database management tasks.

Volunteer March 2017 - Apr 2017
Yamaha Motor India *Bengaluru, India*

- Everyday task was to communicate and collaborate with finance department and event organisers and report it to the manager.
- Ensured the venue was properly organised for the Freestyle Motocross stunt biking by Japanese motorcyclists Daice Suzuki and Hitoshi Takahashi and music concert by the Indian Pop singer, Mika Singh.

Projects

Prediction of Liver Disease | *Python* Jun 2021 - Jun 2022

- Leveraging Python and machine learning algorithms, Aimed to develop a model to predict liver disease based on patient data. This project addressed the challenge of early liver disease detection, which is crucial for improving patient outcomes.
- The model could potentially: Reduce reliance on expensive and invasive diagnostic procedures. Enable earlier intervention through proactive identification of at-risk patients.
- Technical Skills: Utilized Python libraries like [pandas, numpy] for data analysis, model development, and evaluation. Explored various supervised learning classification algorithms to achieve optimal prediction accuracy of 92 percent based on thousands of rows of data.
- This project demonstrates my ability to: Apply machine learning concepts to real-world healthcare problems. Work effectively with Python for data analysis. Communicate technical aspects of a project concisely.

Certifications

Responsive Web Design - freeCodeCamp
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