Ramakrishna Bhat

To obtain a position as a Software engineer where i can utilize my technical skills and problem solving abilities.

Profile summary

- Committed and goal-oriented computer science graduate looking to pursue a career in the software engineering domain
- Ability to learn things quickly and capable of working in a fast-paced and team-driven environment.
- Familiarity with programming languages like Java, HTML, MySQL

Education

Bachelor of Engineering (B.E.)

Sambhram Institute of Technology, Bangalore

Completed: 2023 CGPA: 7.5

PUC

Y.T.S.S PU College, Yellapur

Completed: 2019 Percentage: 62.83

SSLC

Y.T.S.S Composite Junior College, Yellapur

Completed: 2017 Percentage: 76.32

Skills

• Programming Languages: Java.

• Web Development: HTML, CSS, JavaScript

• Database: MySQL.

• Version Control: Git

• Microsoft PowerApps

Experience

Full-Stack Web Development Intern

IC Solutions, Bangalore

Duration: August 2022 - September 2022

- As a Full Stack Web Developer Intern, I worked on an Event Scheduler website. I designed and implemented features such as event creation, user registration, and authentication.
- I utilized front-end technologies like HTML, CSS for the user interface and focused on responsive design and worked with a database management system for data storage.
- Collaborated with back-end developers to integrate front-end and back-end functionalities.
- I optimized the website's performance and scalability and actively collaborated with the team throughout the project. Overall, it was a valuable learning experience in full-stack development and project management.

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Projects

Crop Yield Prediction Based On Indian Agriculture Using Machine Learning

- This project focused on leveraging machine learning techniques to predict crop yields in the context of Indian agriculture.
- This project will predict the crop yields by analyzing various factors such as weather patterns, soil characteristics, and historical data.
- The historical data for the prediction will be taken from kaggle.
- The goal was to develop a predictive model that could assist farmers in making informed decisions and optimizing crop production.

Languages

- Kannada (Native)
- English (Fluent)
- Hindi (Fluent)
- Telugu (Beginner)

Contact Me

- Linkedin https://www.linkedin.com/in/ramakrishna-bhat-35149a1b6
- GitHub https://github.com/Ramakrishna102001