GURUVISHNU KAJAGAR

SOFTWARE ENGINEER

CONTACT

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EDUCATION

2021-2025

VTU BELGAVI   **B.E**

- Bachelor of Engineering (CSE)
- CGPA :- 8.7/10.0

2019-2021

RCU BELGAVI   **PUC**

- Science   Grade : 68.76

TECHNICAL SKILLS

- Java
- SQL
- React.js
- HTML
- CSS
- JavaScript

LANGUAGES

- English: Fluent
- Hindi: Fluent
- Kannada: Fluent

ACHIEVEMENT

- Best Coder of the Week in Java programming at J Spiders.
- Participated in the Naukri Quiz competition

PROFILE SUMMARY

Motivated Java Full Stack Developer with a strong foundation in Java, HTML, CSS, JavaScript, and MySQL. Built web applications through academic projects and self-learning. Eager to apply skills in real-world projects and grow in a collaborative team.

INTERNSHIP

SV Mind Logic | **Oct 2022-Nov 2022**

- Expanded static web applications using HTML, CSS, JavaScript, improving user experience.

J Spiders   FEB 2025-JULY 2025

- Interned as a Java Full Stack Developer, contributing to full-cycle web application development using Java, Spring Boot, SQL, React.js, and JavaScript.

PROJECTS

Secure E-voting System

- Engineered a secure voting platform using iris biometric recognition and smart card authentication to prevent voter fraud and duplication.
- Enhanced an integrated identity verification module combining hardware and software to ensure real-time validation and seamless user interaction.
- Applied robust encryption techniques to protect voter data and maintain confidentiality throughout vote casting and transmission.
- Automated vote tallying and result generation processes to improve election accuracy and trustworthiness.

Fresh-Bites

- Built a recipe and ordering website with multiple pages using HTML, CSS, and JavaScript that works well on all devices.
- Added features like selecting ingredient quantity and a working cart using local storage to save data.
- Created an admin dashboard to track user logins and see order history clearly.
- Added filter options for recipes and a dark mode toggle to make the website easier to use and more engaging for users.
- Applied CSS styles and transitions to enhance aesthetics and improve user interaction.