Guruvishnu B Kajagar

Pune *|* [guruvishnu1927@gmail.com](mailto:youremail@yourdomain.com) *|* 9686715615 *|* LinkedIn profile *|* [GitHub Profile](https://github.com/guruvishnuk)

# Profile Summary

# Motivated Java Full Stack Developer with strong skills in Core Java, SQL, and web technologies (HTML, CSS, JavaScript, React.js). Experienced in building responsive front-end applications, interactive web pages, and working with relational databases through academic projects and self-learning. Eager to apply skills to real-world applications.

# Education

**VTU Belagavi**, B.E Computer Science and Engineering **Dec 2021 - May 2025**

* GPA: 8.7/10.0

**RCU Belagavi**, PUC Science **June 2019 - May 2021**

* Grade : 68.72

# Technical Skills

**Programming Language**:- Java , SQL , HTML ,CSS ,JavaScript , React-js

**Development Tool** :- Visual-code, Eclipse ,GitHub

# Soft Skills

Adaptability , Team-player , Problem-Solving , Communication

# Projects

## Fresh-Bites Feb 2025 - April 2025

* 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 make the website look better and improve how users interact with it.

## Secure E-voting System using Iris Recognition Nov 2025 – Jan 2025

* Engineered a secure voting platform using iris biometric recognition and smart card authentication to prevent voter fraud and duplication.
* Developed 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.

# Internship

**SV Mind-Logic:** (Front-End Intern) **Oct 2022 - Nov 2022**

* Developed Static web applications using HTML, CSS, JavaScript, improving user experience.
* Developed a front-end academic note-sharing platform enabling students to access notes.

## J-Spider : (Java Full Stack Developer) Feb 2025 – July 2025

* Worked on a **Fresh-Bites Online Recipe Helper E-Commerce Website**, where I developed features like recipe search, user-friendly Interface, and shopping cart integration using Java Full Stack technologies.

## Achievements:

* Secured and certified as the best coder of the week in java programming at J Spider
* Certified in Naukri Quiz Competition, showcasing problem-solving skills.