Guruvishnu Kajagar

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# Career Objective

To leverage my expertise in Core Java, Advanced Java, Spring Boot, and Microservices to build scalable distributed applications. I aim to contribute to cutting-edge projects, collaborate in Agile teams, and grow as a professional Java Developer.

# Education

**Bachelor of Engineering – Computer Science & Engineering**, VSM’s S.R. Kothiwale Institute of Technology, Nipani – May 2025

CGPA: 8.75

**Pre-University (Science – Computer Science)**, Rani Chennamma University – July 2021 Percentage: 68.7

# Skills

* Programming: Core Java, Advanced Java (JDBC, Servlets), SQL, JavaScript
* Frameworks & Technologies: Spring Boot, Microservices, REST APIs, React.js, Hibernate
* Databases: MySQL, PostgreSQL
* Tools & Platforms: Eclipse, IntelliJ IDEA, VS Code, Postman, Git, XAMPP, Maven
* Methodologies: Agile (Scrum), SDLC, Unit Testing

# Experience

**Intern – Java Full Stack Development**, QSpiders/JSpiders, Pune

* Developed RESTful APIs using Spring Boot for distributed applications.
* Built Microservices-based architecture to enhance scalability and modularity.
* Designed and implemented CRUD operations using JDBC/Servlets and MySQL.
* Integrated React.js frontend with backend APIs.
* Performed unit testing, debugging, and API testing with Postman.

**Intern – Front-End Developer**, SV Mind-Logic, Nipani

* Built responsive web pages using HTML, CSS, and JavaScript.
* Gained exposure to backend tools including PHP and XAMPP.
* Collaborated with the team to improve website functionality and user experience.

# Projects

**Food Recipe Management System** | Java, Spring Boot, MySQL, Microservices

* Developed a distributed system for managing recipes and orders.
* Implemented REST APIs for authentication, recipe browsing, and order management.
* Designed MySQL schemas integrated with Hibernate/JPA.
* Tested services using Postman and maintained code with Git.

**FreshBites Recipe Website** | HTML, CSS, JavaScript

* Built an online recipe and ingredient ordering platform with responsive design.
* Designed recipe pages with beginner-friendly steps.

**Secure eVoting System Using Iris Recognition** | Java, Biometrics

* Developed a tamper-proof election system using iris scan and smart card verification.
* Integrated hardware-software identity validation modules.
* Applied cryptographic methods to secure sensitive election data.

# Achievements

* Awarded “Best Programmer of the Week” in Java programming at JSpiders.
* Recognized with a certificate for outstanding performance in Core Java.