

# Kishore M M

## Java Full Stack Developer

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## Summary

A highly motivated Java Developer, capable of working on demanding full-stack applications applying Spring Boot and React technologies. From crafting REST APIs to collaborating within agile Scrum teams and integrating AI solutions with the Spring AI framework, the experience has been highly enriching and growth-oriented. Quick to learn new technologies and apply strong logical thinking and debugging skills.

## Technical Skills

**Programming Languages:** Java, Core Java, Python, JavaScript, HTML5, CSS3, SQL

**Frameworks and Libraries:** Spring Boot, Hibernate, JDBC, Servlets, ReactJS, Bootstrap

**Database Technologies:** MySQL, Oracle, RDBMS, Database Design, ER Diagrams, Normalization, Subqueries, Joins

**Development Tools:** Eclipse IDE, Apache Tomcat Server, Maven, MySQL Workbench, Git, GitHub, Postman

**Professional Competencies:** Agile Development, Scrum Methodology, RESTful Web Services, API Development, Team Collaboration, Problem Solving, Analytical Thinking, Time Management

## Projects

### 1. Employee Management System – Java, Hibernate, JDBC, Servlet, SQL, HTML, CSS, JavaScript

- Java-based system to manage employee records with full CRUD functionality using Hibernate ORM, HQL, and Criteria API for efficient data access and persistence.

### 2. AI Attendance System using Face Recognition – Python, OpenCV

- Built an AI-powered attendance system with automatic face detection and recognition for efficient tracking.

### 3. CRM Web App on IBM Cloud – IBM Cloud, Watson AI, HTML, CSS, JavaScript

- Built and deployed a CRM web app on IBM Cloud, integrating IBM Watson for AI-driven customer data analysis.

## Experience

JSpiders – Java Full Stack Developer Intern (Academic Role)

- Built full-stack web applications using Java, JDBC, Spring Boot, and Hibernate following a layered architecture.
- Debugged dynamic modules using Servlets and integrated them with live databases.
- Collaborated with engineers on agile projects using Git and contributed to sprint-based development tasks.
- Incorporated frontends with RESTful services using HTML, CSS, and JavaScript to build responsive designs.
- Gained hands-on experience with testing, deployment, and performance tuning in production environments.

## Education

### 1. Bachelor of Engineering in Computer Science

Ghousia College of Engineering, Ramanagara, Karnataka, India

CGPA: 9.11 – Completed: June 2025

### 2. Pre-University Course(PUC)

R K PU College, Ramanagara, Karnataka, India

Percentage: 89.64% – Completed: May 2021

### 3. SSLC

Vijay High School, Karnataka, India

Percentage: 88.64% – Completed: June 2019

## Languages:

English, Hindi, Kannada.

## Certifications:

- **Java Full Stack Developer** – JSpiders – 2025
- **Full Stack Development Program** – InnovaSkill Technologies Pvt. Ltd – 2023
- **Career Essentials in Generative AI** – Microsoft & LinkedIn Learning – 2024
- **The Complete 2024 Web Development Bootcamp** – Udemy – 2024
- **AI Data Quality Analytics** –IBM – 2025