

Sahil Kumar

Java Full Stack Developer | Software Developer

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Career Objective

Seeking an entry-level **Java Full Stack Developer** role where I can **contribute** to real development work and grow my technical skills through continuous learning

Education

B. Tech Graduate in Computer Science, Class of 2025 – RBSSITE College

7.02/10

Class 12, PCM Stream, 2021 – RPS Public School

7.22/10

Skills

Frontend Development:

- Proficient in **HTML5**, **CSS3**, and **JavaScript** for building responsive, mobile-first websites and user interfaces.
- Experienced with frameworks and libraries such as **React**, **Bootstrap**, and **DOM manipulation** for dynamic web development.

Backend Development:

- Strong in **Core Java**, including **object-oriented programming (OOP)**, **data structures**, and **algorithms**.
- Experienced with **Spring** for building **RESTful APIs**.
- Skilled in **Hibernate** and **J2EE (Servlets, JSP)** for efficient backend development and database integration.

Databases:

- In-depth understanding of **MySQL** and **Oracle**, focusing on SQL queries, database design, **normalization**, and performance optimization.
- Experienced in integrating databases with Java backend using **JDBC**.
- Familiar with database management tools such as **MySQL Workbench** and **Oracle SQL**.

Projects

Food Order Web

Core Java, Spring MVC

- **Description:** Developed a Java-based Food Order Delivery System to enable users to browse restaurants, select food items, place orders, and track deliveries using Core Java and Spring MVC.
- **Role:** Designed the application flow, implemented CRUD operations for food items, orders, and users, and developed customer and admin modules following the MVC architecture.
- **Contribution:** Implemented order validation, streamlined the order placement workflow, and delivered a fully functional end-to-end food ordering and delivery system with a user-friendly interface.

College Management System

Core Java, MySQL, Swing

- **Description:** Developed a desktop-based management system to handle student and faculty operations using Java and MySQL.
- **Role:** Implemented CRUD features, designed the database schema, and built UI screens using Java Swing.
- **Contribution:** Enhanced data handling efficiency, improved user workflow, and delivered a fully functional end-to-end management module.

Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.