

# SACHIN

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## SUMMARY

Experienced **Full-Stack Developer** specializing in **Java**, **Spring Boot**, **MySQL**, and **RESTful API development**, with additional proficiency for UI/UX design. Currently pursuing a **Bachelor of Technology (B.Tech) in Computer Science**, and passionate about building scalable, efficient, and user-centric web applications.

## EDUCATION

### B. Tech in Computer Science

JP Institute of Engineering & Technology, Meerut (AKTU)

July 2025 - Present | India

Meerut

- Pursuing

### Diploma in Computer Science & Engineering

Chhatrapati Shahuji Maharaj Government Polytechnic College

Sep 2021 - July 2024 | India

Ambedkar Nagar

- Passed

### Intermediate

Sri Shankar Ji I.C. Katwa Gahaji Azamgarh

Jun 2020 - July 2021 | India

Uttar Pradesh

- Passed

## Internship

### Java Backend Development Intern

Variable Software Pvt. Ltd., Noida

Oct 2024 - July 2025 | India

- Gaining hands-on training in Core Java, Spring Boot, and REST API development.
- Working on real-world backend applications with MySQL integration using JDBC.
- Collaborating in an Agile team environment and using Git for version control.

## SKILLS

**Frontend:** HTML5 | CSS3 | JavaScript | Tailwind CSS | Bootstrap 5 | React.js

**Backend:** Core Java + Advanced Java | Spring Framework (Spring Core, Spring Boot) | Hibernate ORM | REST APIs | JDBC

**Database:** MySQL | XAMPP

**Tools & IDEs:** Eclipse | IntelliJ IDEA | VS Code

## PROJECTS

### Ekart – E-commerce Frontend

Tools: VS Code

**Technologies:** Tailwind CSS, JavaScript, React.js

- Designed a responsive UI for an e-commerce platform.
- Implemented cart functionality with dynamic item count.
- Applied React state management and reusable components.
- Developed 3+ frontend projects using Html TailwindCss React.js, JavaScript, Employee Management System

Tools: Eclipse

**Technologies:** Java, Spring Boot, JDBC, MySQL

- Developed a backend system to manage employee records, including registration, role assignment, attendance, and salary tracking
- Integrated MySQL database with Java backend using JDBC for data operations.
- Built and deployed RESTful APIs using Spring Boot to support real-time employee data handling and administrative tasks.