

# Swati Gupta

📍 Mumbai

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👤 Swati Gupta

## Career Objective

To pursue a career in Software Engineer by applying my experience in React.js, Node.js, and Oracle DB, while continuously learning and contributing to building scalable and efficient applications.

## Education

### Master of Computer Application

Aug 2023 – Jun 2025

- CGPA: 8.98/10 from Sardar Patel Institute of Technology, University of Mumbai

### Bachelor in Computer Science

Jul 2020 – Jun 2023

- CGPI: 9.38/10 from Sonopant Dandekar Sikhshan Mandali, University of Mumbai

## Experience

### Junior Software Developer

Virar

ASCENTech Information Technology Pvt. Ltd.

Apr 2025 – Current

- Built and maintained full-stack web apps using React.js, Node.js, and Oracle DB.
- Designed RESTful APIs, optimized SQL queries/stored procedures, and implemented role-based access control.
- Collaborated on requirement analysis, architecture design, and agile development.
- Debugged, refactored, and resolved performance issues; managed code using SVN.

### Intern

Virar

ASCENTech Information Technology Pvt. Ltd.

Jan 2025 – Mar 2025

- Assisted in frontend development with React.js and reusable UI libraries.
- Supported backend logic in Node.js with Oracle DB integration.
- Contributed to unit testing, debugging, and documenting workflows.
- Gained practical experience in full-stack development under senior guidance.

## Projects

### Hall Booking Application

[github.com/swati/repo](https://github.com/swati/repo) ↗

- Developed a full-stack booking management application using Spring Boot, React, and PostgreSQL. The backend handles API requests, while the React frontend provides a user-friendly interface for creating, editing, and managing bookings.

### Exam Portal System

[github.com/swati/repo](https://github.com/swati/repo) ↗

- The Exam Portal System, using Java, HTML, CSS, and JavaScript, includes modules for user login, course selection, exam questions, results viewing, admin account management, user profiles, contact details, and logout functionality, ensuring efficient online exam management.

## Skills

**Coding Languages:** Java, SQL, JavaScript

**Technologies and Tools:** Visual Studio Code, SQL Navigator, Github, Postman, PostgreSQL

**Soft Skills:** Problem-Solving, Team Collaboration, Adaptability, Time Management