

Supriya Kalegaonkar
Chh.Sambhajinagar, Maharashtra

Summary

Dynamic IT professional, Hands-On practice in Core Java and Advance Java. Hands on experience of object-oriented concepts like Encapsulation, Abstraction, Polymorphism and Inheritance, Junit. Good Understanding of JDBC along with Statement and Prepared Statement. Excellent communication, strong analytical skills, problem solving and organizational abilities. Have excellent working knowledge of Spring Core, Spring MVC, Spring boot, Hibernate, JSP-Servlet, Rest Webservices, Microservice Architecture.

Experience

Shreeyash College of Engineering & Polytechnique (Dec 2025 – Working) as an Lecturere Currently serving in the Department of Artificial Intelligence at Shreeyash College of Engineering & Polytechnic.

Possess 6 months of teaching experience with a focus on delivering undergraduate courses, mentoring students, and coordinating departmental activities.

Actively involved in academic planning, curriculum development, and continuous professional development to enhance subject expertise and teaching effectiveness.

Shiv Chhatrapati College (July 2025 – Dec 2025) as an Assistant Professor in the Department of Computer Science at Shiv Chhatrapati College, Chh. Sambhajinagar.

Have acquired **6 months of teaching experience**, focusing on delivering undergraduate courses, mentoring students, and coordinating departmental activities.

Actively involved in academic planning, curriculum development, and continous professional development to enhance subject expertise and teaching effectiveness

Education

Jawaharlal Nehru Engineering College, MGMU Master of Technology CSE	Chh.Sambhajinagar, MH Pursuing
Hi-Tech Institute of Technology [CGPA: 8.60] Bachelor of Technology CSE	Chh.Sambhajinagar, MH Jan. 2021 – July. 2024
Vivekanad College of Science [Percentage: 60] HSC	Chh.Sambhajinagar, MH 2019–2020
A. K. Waghmare Highschool [Percentage: 90] SSC	Chh.Sambhajinagar, MH 2017– 2018

FDP

FDP on "AI in Action: Transforming Healthcare and Education" : Participated in an FDP on "**AI in Action: Transforming Healthcare and Education**", focusing on AI-driven innovations, data analytics, intelligent healthcare systems, and smart educational technologies.

FDP on Cybersecurity and Cryptography : Gained knowledge of cybersecurity fundamentals, cryptographic techniques, network security, encryption, authentication, and secure communication.

Certificates

FirstBit Solutions: Java Full Stack

Younity StartupIndia: Web Development Course

Compuworld: Diploma in Multilingual Computer Programming

Profound Edutech Pvt Ltd: Java

Technical Skills

Programming Languages: C, Java

Web Development: HTML, CSS, JavaScript

Object-Oriented Programming: Java

Framework: Spring Boot / Spring Framework, Hibernate, Bootstrap

Database: MySQL.

SoftSkills

Communication, Collaboration, Problem-Solving, Critical Thinking, Quick Learner, Adaptability, Time management, Creativity, Team leader, Active Listening, Decision Making.

Projects

Room Booking System | Java, Hibernate CURD operations, Projection, HQL, Criteria & Query

- Developed a comprehensive Room Booking Management System utilizing Hibernate for data persistence and CRUD (Create, Read, Update, Delete) operations.
- Implemented robust database interactions using Hibernate Query Language (HQL) and Criteria API to handle complex queries and projections.
- Designed and optimized entity relationships to ensure efficient data retrieval and storage.

EnhanceNow | Web development, HTML, CSS, Javascript, MySql

- Designed a visually appealing and user friendly interface to attract and retain user.
 - In EnhanceNow application include features like appointment scheduling, client database management inventory Tracking, billing & invoicing, and employee scheduling. Designed a visually appealing and user friendly interface to attract and retain user.
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