

KHUSHI KHANORKAR

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EDUCATION

Yeshwantrao Chavan College of Engineering, Nagpur (2022 - Present)

Computer Technology Average CGPA: 8.9

ST. Xavier's High School Hiwri Branch, Nagpur CBSE(XII), Aggregate 80.2%

ST. Xavier's High School Hiwri Branch, Nagpur CBSE(X), Aggregate 90.2%

SKILLS SUMMARY

- **Languages:** Java
- **Frontend:** HTML, CSS
- **Database:** SQL, MYSQL, JDBC, Hibernate(beginner)
- **Backend:** MVC Architecture
- **Soft Skills:** Time Management, Leadership, Teamwork

PROJECTS

Console-Based Food Ordering System for Canteen

- Developed a console-based food ordering system with role-based access (Admin & Student) using Hibernate ORM.
- Implemented Admin functionalities such as secure login, updating menu items, adding new dishes, and deleting unavailable items.
- Enabled Student features including login, placing food orders, and viewing past order history.
- Leveraged Hibernate for database interaction (CRUD operations) with MySQL, ensuring smooth persistence and retrieval of order and menu data.
- Applied MVC architecture to maintain clean separation between business logic, data access, and user interface.
- Tech Stack: Java, Hibernate, MySQL, JDBC, MVC Architecture, Console-based UI.

User-Centric Online Banking Portal

- Implemented user authentication, session management, and role-based access control using Java Servlets and JSP.
- Enabled secure money transfers, account balance checks, and transaction history tracking.
- Ensured session integrity and protection against unauthorized access using session handling techniques in Java.
- Tech Stack: Java Servlets, JSP, HTML, CSS, JDBC, MySQL

CERTIFICATIONS

- Career Essentials in Software Development
- Oracle Cloud Infrastructure AI Foundations Associate

POSITION OF RESPONSIBILITY

- Training & Placement Cell Coordinator of Computer Technology at Yeshwantrao Chavan College of Engineering