

# MANISH NAWADKAR

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## Education

### Pune Institute of Computer Technology

Bachelor of Engineering in Electronics and Telecommunication (CGPA of 8.02)

June 2020 - August 2024

Pune, India

### KPC College of Science, Arts and Commerece

Class XII (Percentage 80.00%)

2019 - 2020

Navi Mumbai, India

### Gurukul Secondary School

Class X (Percentage 95.00%)

2018 - 2019

Satara, India

## Technical Skills

**Languages:** C, C++, JAVA, JavaScript, HTML, CSS, JavaScript

**Framework:** Spring Framework, Hibernate

**Database:** MySQL

**CourseWork:** Object Oriented Programming, Database Management Systems, Operating System.

## Experience

### iMocha

Dec 2021 – May 2023

Technical Editor

Pune, India

- I was responsible for rigorously reviewing and meticulously editing a diverse set of data structures and algorithms problems
- Collaborated with development and content teams to ensure accuracy and relevance of technical materials.

## Projects

### MoneyMingle - ATM Simulator System | JAVA, Swing, AWT, JDBC, MySQL | GitHub

Mar 2024

- Developed an ATM Simulator system, MoneyMingle, using **Java** and **MySQL**, which mimics the functionalities of a real-world ATM.
- Implemented features such as withdrawals, deposits, balance inquiries, fastcash, pin change and mini statements to provide users with a virtual banking experience.
- Designed an intuitive graphical user interface (GUI) using Java's Abstract Window Toolkit **AWT**, ensuring ease of navigation and interaction for users. Integrated **MySQL** as the backend database management system to store user data and transaction records securely.
- Utilized **JDBC** (Java Database Connectivity) for database connectivity, allowing seamless interaction between the Java application and the **MySQL** database.

### Brightwheel - Student Management Application | Apache Tomcat, Servlet, JSP, JDBC, MySQL | GitHub

Jan 2024

- This web application facilitates CRUD operations for efficient student data management. Users can add new students, view a list of all students, edit existing student information, and delete student records
- Utilized **JSP** (JavaServer Pages) for dynamic content generation and rendering, ensuring seamless integration of server-side logic with HTML.
- Leveraged **Servlets** to handle HTTP requests, manage sessions, and interact with the application's business logic.
- Utilized **JDBC** (Java Database Connectivity) for DB connectivity and **MySQL** to store student information and data efficiently

## Achievements

- 3 star at CodeChef — Peak Rating 1617 — Top **10.4%** users
- Secured a global rank **532** in [Codechef September Lunchtime 2022](#) and **1082** in [Codechef January Long Challenge 2022](#)
- 1724 at LeetCode — Peak Rating 1729 — Top **11.14%** users
- Secured a global rank of **2369** in [Leetcode Weekly Contest 363](#) and **3528** in [Leetcode Weekly Contest 364](#) among 23k+ participants.
- Solved more than **800+** problems across various coding platforms.
- Successfully led a team to advance to Round 2 in the prestigious [Hero Campus Challenge Season 9](#).

## Profile Links

- [Leetcode](#)
- [CodeChef](#)
- [Hackerrank](#)
- [GitHub](#)