# MANISH SAHANI

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## Education

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| **VPM's R Z Shah College, University of Mumbai, India** | **2020 - 2023** |

- Bachelor of Science in **Computer Science** | CGPA: **8.85/10**

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| **Gyanodaya Vidya Mandir & Jr College, India** | **2018 - 2019** |

- (MSBSHSE) **XII**  | Science: **54%**

## Skills

**Programming Languages:** Java, JavaScript
**Frameworks:** Spring Boot, React.js, Express.js, Node.js
**Database:** MySQL, MongoDB
**Frontend:** HTML, CSS, Tailwind CSS
**Additional Technologies:** RESTful API development, Version Control (Git)
**Tools:** IntelliJ IDEA, VS Code

## Projects

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| **Quiz App - Java Swing and MySQL** | **Feb'19** |

Quiz App utilizing Java Swing for the graphical user interface and MySQL for database management..
- Designed and developed the **GUI** using Java Swing.
- Created and managed the **MySQL database schema** for storing quiz-related data.
- **Implemented CRUD** (Create, Read, Update, Delete) operations for quiz questions and user data.
- **Integrated JDBC** for seamless communication between the Java application and MySQL database.

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| **Clothe Ecommerce – Website** | **Feb'19** |

Ecommerce website that has simple user interface and rich functionality.
- Created a Clothe Store website for college project using HTML, CSS and JavaScript.
- Integrated **Firebase real-time** database to manage profile, orders and data storage.
- Started with basic programming concepts and improved skills through practice and research.
- Overcame challenges by seeking help from online resources and collaborating with peers.

## Work Experience

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| **Prodigy Infotech** | Web Developer Intern | **Jan'24- Feb'24** |

- Developed and deployed **5 web projects within a month** at Prodigy Infotech.
- Utilized frameworks like **React.js, Express.js, and Node.js** for full-stack development.
- Gained hands-on experience in **RESTful API** development and integration.
- Implemented **responsive UI designs** using HTML, CSS, and Tailwind CSS.

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| **Forage** | J.P. Morgan Software Engineering Virtual Experience | **July 24-Aug'24** |

- **Set up a local dev environment** by downloading the necessary files, tools and dependencies.
- **Fixed broken files** in the repository to make web application output correctly.
- Used JPMorgan Chase's **open source library** called Perspective to **generate a live graph that displays a data feed** in a clear and visually appealing way for traders to monitor.

## Certifications

**Java** | Great Learning
**Python**| Spoken Tutorial (IIT BOMBAY)