Tanvi Sawant

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Summary

MCA student, passionate about software development and IT. I have gained expertise in various technologies throughout my academic and project experiences. Eager to learn more, explore new technologies, and contribute my skills.

Qualification

- Master in Computer Application from Vivekanand Education Society's Institute of Technology, Chembur, Mumbai, Maharashtra, 2023-2025, (Pursuing)
- Completed B.Sc. Computer Science from Ramniranjan Jhunjhunwala College, Mumbai, Maharashtra, 2020-2023, (9.06 CGPA, A+ Grade)

Technical Skills

- Programming languages: Java (Core Java, OOPS, Java Collections), JavaScript (Basic)
- Frontend: HTML, CSS, Bootstrap, Android Studio
- · Backend: SQL, JDBC
- Database: MySQL, Firebase

Training and Certifications

- <u>Java (Basic)</u> | HackerRank
- SQL (Basic) | HackerRank
- <u>Training on AWS Fundamentals</u> | Internship Studio

Experience and Projects

- Project-based Internships:
 - Web Development Internship | Smart Knower | Dec 2020 Jan 2021 |
 - Food Paradise A static restaurant website, built using HTML, CSS, JavaScript and Bootstrap
 - Microsoft Future Ready Talent Internship | Microsoft | September 2021 June 2022 |
 Healthy-Meals Deploy a static web app on Azure cloud. Used Static web apps service from Azure App Services.
- Projects:
 - HomeMate All in one Home Services android application | Android Studio, Java, Firebase
 A simplified app for home services, similar to Urban Company but with unique features and a user-friendly interface. HomeMate enhances the traditional service booking through online service bookings.
 - #Gharguti Home cooked meal service website | Graduation project | HTML, Bootstrap, PHP, XAMPP Server
 An online meal ordering website with daily menu updates, user login, cart, payment options, and order tracking.
 #Gharguti transforms traditional Meal services by providing an online food ordering platform.

Extracurricular Activities

- Player of the winning team in Tug of War at college sports event "Sphurthi", 2024
- Participated in "Beach Cleaning Program" at Dadar Beach organized by Rotary Club of Bombay, Oct 2023

Personal Strengths

- Strong problem-solving and quick learning abilities; collaborative and team-oriented
- Motivated and adaptable to learning new technologies