

# JANHVI MOHURLE

+91 9021854756 ◊ Mumbai, India

✉ janhvimohurle@gmail.com  Janhvi Mohurle

## SUMMARY

---

Enthusiastic and goal-oriented Computer Science fresher with a strong foundation in Data Analysis, Machine Learning, and Full Stack Web Development. Proficient in Python, SQL, React.js, Node.js, and MySQL, with hands-on experience in developing web applications and data-driven applications. Eager to apply problem-solving, analytical, and programming skills to real-world projects and grow as a versatile technology professional.

## EXPERIENCE

---

**Cognifyz Technologies** C++ intern Sep 2023 - Oct 2023

- Applied OOP principles and data structures to develop C++ projects.

**Externs Club** Java intern Feb 2023 - March 2024

- Built a Java-based Online Banking System using JDBC and Spring Boot basics.

**CodSoft** Web Development Intern Sep 2025 - Oct 2025

- Built an interactive Quiz App for users and a Job board for job seekers and recruiters using React.js, Express.js, Node.js, and PostgreSQL.

**Cognifyz Technologies** Data Analyst intern Sep 2025 - Oct 2025

- Performed Data analysis on City Restaurant Data using Python.

**TCS Forage** Data Visualization Intern Nov 2025

- Performed Data visualization on Online Retail Data using Power BI to empower the business with effective insights.

## PROJECTS

---

**Mobile-Optimised Online Appointment and Prescription Website :** Built a healthcare service website using **Node.js** with **React.js**, **Express.js** and **PostgreSQL**. Utilised **HTML**, **CSS**, and **JS** for implementation. Improved patient accessibility and reduced manual booking efforts by 60 percent through digital automation.

**LetsQuizit:** Build a complete web application that allows users to register, log in, create custom quizzes, and take quizzes in real time. Implemented secure user authentication, a responsive frontend using **React**, **REST APIs** with **Express.js**, and **PostgreSQL** for persistent data storage. Enabled **CRUD operations** for quizzes and questions and ensured smooth communication between frontend, backend, and database.

**Job-Board:** Developed a **full-stack job board website** where employers can post jobs and job seekers can browse and apply. Built a responsive **React** frontend and integrated it with **Express.js APIs**. Implemented user registration/login, role-based access, and job listing features using **PostgreSQL**. Added email notifications for successful registration and job applications. Focused on clean UI, mobile responsiveness, and smooth user experience.

**MyShelf - Book Finder Application:** Developed a **responsive React application** to search, view, and save books using **Google Books API** integration. Implemented real-time search, dynamic routing, state management, and clean UI components. Optimized for fast loading and deployed on **Vercel**. [MyShelf](#)

**Predictive Maintenance :** Built ML models to predict the machine downtime using Random Forest and ANN in **Python** (**Pandas**, **Matplotlib**, and **Scikit-learn**), Achieved up to 40 percent cost savings and 30–50 percent reduction in machine downtime through predictive analytics. [ML model](#), [ANN model](#).

## SKILLS

---

<b>Programming Skills</b>	C++, Python, Java, HTML, CSS, and JavaScript.
<b>Core Skills</b>	DBMS, Operating System, OOPS, and Computer Networks.
<b>Tools</b>	VS Code, Jupyter Notebook, Google Colab, PostgreSQL, Power BI, GitHub.
<b>Soft skills</b>	Leadership, Teamwork, Communication, Problem-solving, and Analytical Thinking

## CERTIFICATIONS AND ACHIEVEMENTS

---

- Udemy : The Complete SQL Bootcamp - Earned **Silver Badge** on Hacker Rank . [HackerRank](#)
- Udemy : Learn Python and Python 3 Programming - Earned **Bronze Bagde** on Code Chef. [CodeChef](#)
- Introduction to AWS, EKS Basics – AWS, DevOps Concepts, Overview of Linux.
- Data Analyst Internship Completion- Cognifyz Technologies
- Power BI Internship Completion - Saiket System
- Data Visualization: Empowering Business with Effective Insights - TCS, Forage

## EDUCATION

---

<b>Bachelor of Computer Science and Engineering</b> , GCOEC , Gondwana University.	Graduated 2025
CGPA: 7.39	
<b>HSC, State</b> , Gondwana University, Chandrapur	2019 - 2021
Scored: 79.8	
<b>SSC, CBSE</b> , Narayana Vidyalayam , Chandrapur	2018 - 2019
Scored: 68	

## EXTRA-CURRICULAR ACTIVITIES

---

- **Gold Medalist** Inter-University Taekwondo Championship .
- **University Sports Captain and Winner** Inter-College Volleyball Tournament