



# MAHESH TAMBE

## CONTACT



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## EDUCATION

### MSS'S COLLEGE OF ENGINEERING

- B.Tech [Cse] 2021 - 2025
- CGPA : 8.34/10

### BADRINARAYAN BARWALE JR.COLLEGE

- Hsc 2020 - 2021
- PERCENTAGE: 85.33

## SKILLS

**Languages :** C++, Python, Core Java, SQL

**Databases :** MySQL, MongoDB Web

**Frameworks :** HTML, CSS, React

**Programming :** DSA, OOP Development

**Tools :** VSCode, Git, GitHub, XAMPP

## ACHIEVEMENTS

- 🏆 Silver Medal – State-Level Innovation Coding Competition, Technex 2024
- 🏆 Gold Medal – Code Debugging Challenge (Solve Errors in Code), organized by CESA, 2022
- 🏆 Silver Medal – Practicum (Training & Placement Challenge), organized by CESA, 2022

## PROFILE

Dedicated Computer Science Engineering student with a solid foundation in React, Python, Java, and SQL. Experienced in building data-driven web applications, integrating real-time and location-based services, and developing modular, maintainable code. Adept at turning complex problem statements into efficient solutions, with a strong focus on clean architecture. Proven ability to lead technical teams, collaborate in Agile environments, and deliver impactful projects through academic and internship experiences.

## WORK EXPERIENCE

### VM3 TECH SOLUTIONS LLP

March 2025 - Present

Software development engineer intern

- Currently working on a live SaaS product as a Software Development Intern using React, Node.js, and MySQL.
- Developing responsive and dynamic user interfaces with React, improving usability and client interaction.
- Implementing secure RESTful APIs with Node.js and integrating MySQL for efficient backend data management.
- Collaborating in an Agile team environment, contributing to sprint tasks, code reviews, and feature deployments.

### BLUESTOCK FINETECH

Dec 2024 - Jan 2025

SDE INTERN

- Built a full-stack Fundamental Analysis Tool using PHP, MySQL, JavaScript, HTML, and CSS, improving data accessibility by 30%.
- Designed and implemented secure RESTful APIs, enhancing system integration and reducing server response time by 25%.
- Co-led a 10-member team in an Agile environment, managing sprint planning and ensuring 100% on-time delivery.
- Developed dynamic frontend components to enhance user experience, boosting UX performance by 20%.

## TECHNICAL PROJECTS

### Profile Explorer ([Live](#))

- Built a React-based web application enabling real-time profile exploration, increasing accessibility by 40%.
- Integrated live location display using Map APIs, enhancing geographic visibility by 35%.
- Improved performance via component-based architecture, lazy loading, and code splitting.

### Voice-Based Virtual Assistant ([Live](#), Team Project)

- Created a virtual assistant using HTML, CSS, JS (frontend), and Python (backend), with 90%+ accurate voice recognition.
- Implemented real-time task automation and reduced response time to under 1.5 seconds.

### Billing Management System ([Live](#), Team Project)

- Designed a billing system using Python and Tkinter with real-time data entry and 99% bill accuracy.
- Automated bill generation, reducing manual workload by 50%.

## CERTIFICATION

- Python Programming & Application Development – Guvi
- Full-Stack Web Development (HTML, CSS, JavaScript) – Udemy
- Object-Oriented Programming & DSA with C++ – Udemy
- Database Management & SQL Querying – IBM
- Professional Communication & Soft Skills – TCS iON