Prathamesh Mane

+91 9970921579 | prathameshmane3622@gmail.com

[GitHub](#) | [LeetCode](#) | [CodeChef](#) | [LinkedIn](#)

EDUCATION

Government College of Engineering Karad   CGPA: 9.13
Bachelor of Technology in Information Technology   *2026*

St. Paul's School and Jr. College of Science Satara   Percentage: 84.33
HSC   *2022*

Annasaheb Kalyani Vidyalaya Camp Satara   Percentage: 97.00
SSC   *2020*

EXPERIENCE

Python Developer Intern   Aug 2023 – Sept 2023
IFS India Mercentile Pvt. Ltd. Pune

- Gained hands-on experience with Python libraries and frameworks like Flask, building basic web applications and backend logic.
- Developed modular scripts for data processing and routing, improving code reusability and clarity across small-scale apps.

Software Developer Intern   Jun 2024 – Sept 2024
Hirademy Technologies, Bengaluru

- Developed responsive and modular web applications using React.js and Bootstrap, improving UI accessibility and code maintainability.
- Collaborated with cross-functional teams to integrate RESTful APIs and enhance UI/UX, resulting in improved user engagement and interface consistency.

PROJECTS

Zoom MCP Server | *GitHub*

- Built a CLI tool in Node.js to manage Zoom meetings via the Zoom REST API.
- Integrated Model Context Protocol (MCP) for AI tool compatibility (e.g., Claude, Cursor).
- Published on npm with npx support; listed in official MCP repo with 40+ downloads.

Wanderlust | *GitHub — Live Demo*

- Developed a full-stack listing platform using Node.js, Express.js, MongoDB, and EJS.
- Implemented features like CRUD, pricing, and dynamic rendering for user listings.
- Deployed on Render with a live demo showcasing user listing and booking flow.

Expression Converter | *GitHub*

- Built a C++ console app to convert between infix, prefix, and postfix expressions.
- Applied OOP principles for modularity using encapsulation and abstraction.
- Used stack-based algorithms to evaluate and transform mathematical expressions.

TECHNICAL SKILLS

Programming Languages: Python, C, C++, JavaScript, SQL, HTML/CSS
Frameworks, Libraries: React.js, Express.js
Databases: PostgreSQL, MySQL, MongoDB
Technologies: Node.js, Git, GitHub, VS Code

ACHIEVEMENTS

- Winner – Vision-Ex Online coding competition, WCE Walchand
- Ranked Top 5% (1,532/30,000+) in LeetCode Weekly Contest 438
- Achieved 1801 LeetCode rating; 1696 (3-star) CodeChef rating
- Completed Hacktoberfest 2024 – 5 PRs accepted in open-source repos