

BHOOMI JADHAV

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SUMMARY

Final-year Computer Engineering student proficient in Java, the MERN stack, and foundational Data Structures & Algorithms. Passionate about building interactive web applications and continuously learning through hands-on projects, coding challenges, and hackathons. Actively seeking software engineering opportunities to solve real-world problems and grow as a developer in a dynamic tech environment.

EDUCATION

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|---|------------------------------|
| • Bachelor of Engineering in Computer Mumbai University, Mumbai | CGPA: 8.0 2022-2026 |
| • 12th Standard HSC CHM College, Ulhasnagar | 64.17% 2021-2022 |
| • 10 th Standard SSC SAKV School, Ambernath | 92.80% 2019-2020 |

SKILLS SUMMARY

- Languages: Core Java, HTML, CSS
- Frameworks/Libraries: React, Node.js, Express.js
- Database: MongoDB, MySQL
- Tools/Other: Git, GitHub, REST APIs, Visual Studio Code, IntelliJ IDEA, LeetCode, HackerEarth
- CS Fundamentals: OOPs, Foundational DSA (Arrays, Strings, Stack, Searching & Sorting Algorithm)

PROJECTS

InterviewAI

Tech Stack: MERN (MongoDB, Express, React, Node.js), EJS, Google OAuth, Gemini API

- Developed an AI-powered mock interview platform that generates role-specific questions using OpenAI and provides personalized feedback.
- Enabled users to securely log in via google OAuth, create interview spaces, and simulate hr/technical rounds based on resume input.
- GitHub: <https://github.com/BhoomiJadhav/InterviewAI>

DevTube

Tech Stack: MERN (MongoDB, Express, React, Node.js), EJS, Google OAuth, Bunny Stream, Socket.io

- Developed a developer-centric video sharing platform with real-time features using MERN stack and Socket.io
- Integrated Bunny Stream for video hosting, Google OAuth for authentication, and EJS templating for server-side rendering.
- GitHub: <https://github.com/BhoomiJadhav/DevTube.git>

Personal Portfolio Website

Tech Stack: React, Tailwind, HTML, JavaScript

- Created a personal website using React and Tailwind CSS to showcase technical skills, certifications, and deployed projects.
- Included interactive elements, responsive design, and links to GitHub and LeetCode for recruiter visibility.
- Live: <https://bhoomijadhav.GitHub.io/Portfolio>

ACHIEVEMENTS & CERTIFICATIONS

- Edunet Virtual Internship (Full-Stack Development) in collaboration with EY
- Hackathon Participant: WWT All India Women's Hackathon, Quasar (National Level), Technathon (College Level)
- Certified in Prompt Engineering (UDEMY)