

SHUBHAM MODI

 Github /  LinkedIn /  My portfolio /  Email /  +91 9102266990

SUMMARY

Motivated Computer Science engineering student with a strong foundation in full-stack development, cloud technologies, and AI solutions. Experienced in building responsive web applications, integrating APIs, and deploying scalable projects using modern tools such as Docker and GitHub Actions. Completed industry training and mentorship programs, demonstrating adaptability, problem-solving, and a commitment to continuous learning in the rapidly evolving tech landscape.

WORK EXPERIENCE

Vocational Training – Tata Steel Ltd.

Jul 2025 – Jul 2025, Jamshedpur

- Completed vocational training program in IT Services – Web Development.
- Built two projects: an Image Recognition App (ReactJS + Tesseract OCR) and a project on [details to be added].

Mentorship Program – Teachnook

2024, Remote

- Completed mentorship program in Web Development.
- Gained hands-on skills in HTML, CSS, JavaScript, and React.

PROJECTS

AI Meeting Assistant

- Built a meeting assistant app using Docker and WebRTC for real-time video.
- Tech: React, Node.js, Docker, WebRTC.

Stock Trading App (Zerodha Clone)

- Full-stack app to simulate trading platform functionalities.
- Tech: React, Node.js, Express.js, MongoDB.

Jarvis -AI Personal Assistant

- Developed Jarvis, a personal AI assistant capable of real-time conversation with customizable response tonalities (professional, sarcastic, casual, etc).
- Tech: React, Gemini API, MongoDB, Node.js, JavaScript.

EDUCATION

2023 - 2027	Bachelor's Degree at ITER SOA UNIVERSITY	(CGPA: 7.5/10.0)
2022	Class 12th D.B.M.S KHS	65%

SKILLS

Languages: JavaScript, TypeScript, Python, C++, C

Frameworks/Libraries: React, Node.js, Express, Next.js, Tailwind CSS

Databases: MongoDB, PostgreSQL, MySQL

Cloud/DevOps: Docker, AWS (basic), GitHub Actions (CI/CD)

Tools: Git, GitHub, Postman, VS Code, Linux/WSL, Jest (testing), Markdown

Other: API Integration, WebRTC, OCR (Tesseract), Responsive Web Design, Flexbox, CSS Grid