Ghanshyam Wadaskar

Phone: (+91) 9673627124 **Email:** ghanshyamwadaskar4@gmail.com **GitHub:** ghanshyam-Github **LinkedIn:** ghanshyam-wadaskar-42722424b/

EDUCATION

1) Rajiv Gandhi College of Engr. And Technology, Chandrapur — *B.Tech. in Computer Science & Engineering*	— Pursuing with: 7.15 CGPA	**2021 – 2025**
2) Mahatma Gandhi Higher Secondary School, Gadchandur	— HSC (77%) in State board, MH	**2020 – 2021**
3)) Mahatma Gandhi Vidyalay, Gadchandur	— SSC (62%) in State board, MH	**2018 – 2019**

INTERNSHIPS

APPXBUILD PVT LTD, Nagpur — **Full Stack Developer (6 months Intern)**   **July 2024 - January 2025**
- Innovated 3+ React JS applications for enhanced user experience.
- Crafted an engaging GUI for all 5+ application using HTML, CSS, and JavaScript.
- Developed and maintained web applications using the MERN stack.

PROJECTS

1) Book Verse — *A Full Stack Dynamic/Responsive Web Application for Study Resources and Free Notes. [Project Link]*

Skills: MongoDB Atlas, Express.js, React.js, Node.js, Tailwind CSS
- Deployed MongoDB Atlas to manage and store cloud-based NoSQL database efficiently.
- Built a robust server-side architecture using Express.js and Node.js.
- Designed and implemented a responsive UI with React.js and Tailwind CSS.
- Enabled user authentication to secure access to premium and free study materials.

2) E-Commerce Website — *Fully Functional and Responsive Online Shopping Platform. [Project Link]*

Skills: React.js, Tailwind CSS
- Developed a fully functional e-commerce platform using React.js for dynamic and interactive user interfaces.
- Designed a responsive and visually appealing UI using Tailwind CSS for seamless user experience across devices.
- Implemented core features like product browsing, category filtering, shopping cart management, and checkout process.

3) Task-Track-Pro — *Role-Based Task Management with Persistent Data. [Project Link]*

Skills: React.js, React Hooks, Styled Components, CSS3, JavaScript, LocalStorage
- Built a responsive task management system using React.js, enabling Employers to assign tasks and Employees to update statuses in real time.
- Designed a clean, user-friendly UI with Styled Components and CSS3, providing seamless functionality across devices.
- Integrated React hooks (`useState`, `useEffect`) for efficient state management and modular code structure for scalability.

SKILLS

Languages: Java, JavaScript, Python.
Technologies/Frameworks: HTML, CSS, ReactJS, Node.js.
Operating Systems: Windows, Linux
Databases: MySQL, MongoDB
Tools: Git, GitHub, VS Code, Chrome Developer Tools, WebStorm, Postman.

ACHIEVEMENTS AND CERTIFICATIONS

1) Completed a Full Stack Internship at AppXbuild Technologies Pvt Ltd, Nagpur. [*Link*]

2) Web Development at Stuvally Technology Pvt Ltd. [*Link*]

3) Global Employability Test. [*Link*]

4) Artificial Intelligence at IBM SkillsBuild .[*Link*]

5) IBM SkillsBuild in Cyber Security (CS) . [*Link*]