

Vishvajeet Chincholikar

Email:-vishvajeetchincholikar7875@gmail.com | Portfolio | LinkedIn | Github

SUMMARY:

Passionate and dedicated web developer skilled in building responsive front-end and full-stack applications.

Strong foundation in HTML, CSS, JavaScript, PHP, and MySQL with real project experience.

Focused on delivering clean UI/UX and scalable code for impactful user experiences.

SKILLS:

- **Front-End:** HTML5, CSS3, JavaScript, React.js, Bootstrap, Tailwind CSS
- **Back-End:** PHP, MySQL, Node.js (if applicable)
- **Tools & Platforms:** Git, GitHub, VS Code, Firebase, XAMPP
- **Other:** Responsive Design, REST API, Payment Gateway Integration, Hosting

PROJECTS:

FreeGuy – Online Marketplace | 2 month

- Buy and sell second-hand products like calculators, laptops, books, etc.
- Developed using HTML, CSS, JavaScript, PHP, MySQL
- Features include user login/signup, seller dashboard, buyer panel, payment integration
- Designed responsive navigation, product cards, and upload system
- Role: Full-Stack Developer

CRM – Customer Relationship Management System | 48 Days

- A web-based system to manage worker-agent payment requests and supervisor approvals
- Built a request-token workflow where workers/agents submit payment requests to supervisors
- System generates a token ID and tracks request status (pending, approved, paid)
- Supervisor dashboard allows reviewing and approving requests
- Developed using HTML, CSS, PHP, and MySQL

Amazon Clone | 25 Days

- Built responsive front-end similar to Amazon UI
- Used HTML, CSS, and JavaScript
- Added product sections, banner, and simple cart layout
- Role: Front-End Developer

Internships & Experience:

Dream Webies Pvt. Ltd.

- Python Developer Intern – 45 Days
- Worked on automation and text-based tools
- Enhanced backend scripting skills and logic building

Infosys Forage – Virtual Experience Program (Front-End Development)

EDUCATION:

Bachelor of Technology (B.Tech) – Computer Engineering

Dr. Babasaheb Ambedkar Technological University (DBATU)
PassOut– 2026

Diploma in Computer Engineering

Maharashtra State Board of Technical Education (MSBTE)
PassOut : 2022

CERTIFICATIONS:

Avishkar – Institute-Level Technical Project Presentation

HackSpectra – University-Level Hackathon Participant

Infosys Forage – Virtual Experience Program