

Digamber D. Lohar

Web/App Developer



@digamberlohar555@gmail.com



+91 72495 81630



LinkedIn:
Digamber Lohar

ABOUT ME

Equipped with a passion for creativity and problem-solving, I am eager to dive into the world of web development. As a fresher, I'm excited to bring fresh ideas, adaptability, and a strong work ethic to a dynamic tech environment. A final-year Computer Science student with a solid foundation in **HTML, CSS, and JavaScript**, I am eager to apply my skills and enthusiasm to a **Web Developer** role.

LANGUAGES

Marathi – Native
English – Advanced
Hindi – Fluent

PROFESSIONAL SKILLS

Presentation



Version Control



Responsive Design



Web Design



Basic UI/UX



Team Management



REFERENCE

Prof. Ganesh Ragade

Training & Placement Department, BSc. Computer Sci.
Hi-Tech College Of management & Computer Sci.
Email: gragade@gmail.com
Phone: +91 83294 84170

Dr. Deepali G. Chaudhary

Assistant Professor, Computer Sci. Department.
Hi-Tech College Of management & Computer Sci.
Email: deepalichaudhary51@gmail.com
Phone: +91 95953 13553

EDUCATION

Bachelor of Science in Computer Science. (pursuing Degree)

Hi-Tech College Of management & Computer Sci.,
Chh.Sambhajinagar, Maharashtra
Expected May 2025

Higher Secondary Certificate, Science

Raja Shivaji Jr. College
Chh.Sambhajinagar, Maharashtra
June 2021
Percentage: **89.83%**

Secondary School Certificate

Shahid bhagat Singh High School
Chh.Sambhajinagar, Maharashtra
March 2019
Percentage: **83.80%**

EXPERTIES

Programming Languages:

- HTML, CSS, JavaScript, xml
- C, C++
- Java (basic)

Software and Tools:

- Visual Studio Code
- Figma (UI & UX)
- Microsoft Office Suite (Word, Excel, PowerPoint)
- Power BI

PROJECTS & WORK

Effective Salary Division Web App:

Description: Developed a web application that helps users efficiently divide their salary into various expense categories (savings, bills, etc.). The app uses HTML, CSS, and JavaScript for a seamless and user-friendly experience.

Portfolio link: [Portfolio_Digamber_Lohar](#)

I do hereby declare that all the statements made in this application are true, complete and correct to the best of my knowledge and belief.