

SHIVAM SHARMA

FRONT-END WEB DEVELOPER

PROFESSIONAL SUMMARY

Detail-oriented and creative Front-End Developer with a strong foundation in HTML5, CSS3, and JavaScript, along with version control using Git and GitHub. Experienced in building responsive, user-friendly web interfaces and converting mockups into clean code. Familiar with design tools like Figma and CSS frameworks such as Tailwind CSS. Committed to writing accessible and cross-browser compatible code with a focus on UI consistency and quality.

CONTACT

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- Live at: <https://shivam-hr.github.io/personal-portfolio/>
- Greater Noida , India , 201310

EDUCATION

IILM University, Greater Noida
Bachelor of Computer Science -
Software Engineering
2024 – Present (1st Year)

EXPERIENCE

- Freelance Front-End Developer – Upwork**
Mar 2024 – Present

Delivered a responsive front-end website for a client on Upwork.
Received 5-star feedback for timely delivery and quality work.
- Self-Led Web Development Projects**
Jan 2024 – Present

Developed several personal projects to practice front-end skills, including an Amazon clone, invoice generator, and portfolio site

SKILLS

- Front-End Development:**
HTML5, CSS3, JavaScript (ES6), Responsive Web Design
Tailwind CSS, Bootstrap (basic)
Familiar with Figma (design-to-code workflow)
- Tools & Technologies:**
Git, GitHub, Visual Studio Code, Chrome DevTools
- Core Concepts:**
DOM Manipulation, UI/UX Basics, Code Debugging,
- Programming Languages:**
Java, Python, C
- Soft Skills**
Problem Solving, Team Collaboration, Continuous Learning, Attention to Detail

FRONT-END PROJECTS

- Netflix Clone**
Built a responsive Netflix homepage clone with product layout and navigation features.
- Invoice Generator**
Created a simple tool to generate itemized invoices with real-time total calculations.
- Personal Portfolio Website**
Designed and deployed a portfolio to showcase skills and project
Many more small projects....

OTHER PROJECTS – JAVA & PYTHON

- Calculator – Java**
Simple arithmetic calculator with user input.
- Weather App – Python**
Fetches real-time weather using OpenWeatherMap API.