

SUDHEEP V S

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Portfolio : www.sudheepsivakumar.me
Github : github.com/imsudheep

PROFESSIONAL SUMMARY

Computer Science undergraduate passionate about building user-focused digital products through thoughtful design and problem solving. Experienced in web development using HTML, CSS, JavaScript, and Python, with hands-on experience delivering academic and freelance projects. Committed to continuous learning and contributing effectively in a collaborative development environment.

SKILLS

Technical Skills : • Python • HTML5 • CSS3 • JavaScript • GitHub
Design Skills : • Figma • Wireframing • UI/UX Design
Soft Skills : • Problem Solving • Self-Learning • Communication • Product Thinking

PROFESSIONAL EXPERIENCE

Web Development Intern | Vision Creatore – Remote
January 2026 - February 2026

- Assisted in web design, development, testing, and debugging.

Freelance Web Designer & Developer | Self-Employed
December 2025 - June 2026

- Designed and developed the official website for Watt If, reflecting the brand's identity and philosophy.
- Built a responsive portfolio website for Vivaha Cinematic, showcasing the client's work across desktop and mobile devices.

PROJECTS

Video Editor Portfolio Website

Tech Stack : HTML5, CSS3, JavaScript

- Designed and developed a responsive portfolio website to showcase a video editor's creative work and professional services.

Live Demo : www.h4rshavardhan.me | **GitHub** : github.com/imsudheep/harsha-s-portfolio

Personal Portfolio Website

Tech Stack: HTML5, CSS3, JavaScript

- Designed and developed a personal portfolio website to showcase technical skills

Live Demo : sudheepsivakumar.me | **GitHub** : github.com/imsudheep/sudheep-s-portfolio

Habit Tracker Mobile App

Tech Stack: Flutter, Dart (AI-assisted Development)

- Conceptualized and designed a mobile habit tracking application, defining the product vision, user flows, application logic, and core features.
- Leveraged AI-assisted development to implement the application while leading feature planning, testing, and iterative improvements to enhance the user experience.

EDUCATION

Bachelor of Science in Computer Science (B.Sc. CS)
Sri Krishna Adithya College of Arts and Science, Coimbatore
Expected Graduation : 2027