

MFA Naseef Sharaf

Computer Engineering Student & Designer

[✉ nashafeng32@gmail.com](mailto:nashafeng32@gmail.com) [☎ +94720243581](tel:+94720243581)

[📍 119, Main street, Kankeyanodai-12](#) [🐙 GitHub](#)

[in LinkedIn](#) [🔗 Portfolio](#)



[👤 Profile](#)

Computer engineering student with a strong passion for building clean, modern digital experiences. Skilled in front-end development, UI styling, and graphic design. Combines logical problem-solving with a designer's eye to create intuitive and visually appealing interfaces.

[🧠 Skills](#)

Programming

Python, C++, JavaScript

Web Development

HTML, CSS, React

Design Tools

Adobe Photoshop, Illustrator, Canva

Core Strengths

Responsive Design, Creative Coding, Problem Solving

[📁 Projects](#)

Portfolio Website

Designed and developed a personal portfolio with modern UI, smooth animations, and responsive layout to showcase projects and skills.

Smart Plant Monitoring System

Built an Arduino-based system to monitor temperature, humidity, and soil moisture for efficient plant care.

BMI Calculator Web App

Developed a clean and user-friendly BMI calculator interface focused on usability and quick health checks.

Restaurant Website

Created a visually engaging restaurant website with menu-driven design and strong branding elements.

Travel Agency Website

Designed a tourism-focused website with destination presentation and booking-oriented layout.

[🎓 Education](#)

BSc in Computer Engineering (Undergraduate), *University of Peradeniya*

[📄 Certifications](#)

- Google (Coursera) - Introduction to AI - Maximize Productivity with AI Tools - Discover the Art of Prompting [🔗](#)
- Other Platforms - Canva Essentials [🔗](#)
- Graphic Design Visual and Graphic Design (Alison) [🔗](#)
- Introduction to Prompt Engineering (LinkedIn Learning) [🔗](#)
- Tips to Work with Difficult People (LinkedIn Learning) [🔗](#)

[★ Additional Information](#)

- Strong interest in UI/UX and creative systems
- Passionate about blending engineering and design
- Open to internships and collaborative projects

[★ Focus Areas](#)

- Modern front-end experiences with clean UI
- Responsive web design and interaction design
- Combining code and design for real-world solutions

[🔗 References](#)

Professional references are available upon request.