









Nuski Nawas

IT Professional | Software Engineering Student

PERSONAL DETAILS

-  Nuskinawas3210@gmail.com
-  +94 76 380 7826
-  9/2 Ajmeer Mawatha,
Henamulla, Panadura, Sri Lanka
-  nuski-portfolio.netlify.app
-  [nuski nawas](#)
-  [Nuski-Nawas](#)

EXPERTISE

- Database Management
- UI/UX Design (Figma)
- Responsive Web Design
- Full-Stack Development
- PC Wiring and Hardware Setup

LANGUAGES

- English
- Tamil
- Sinhala

Active Learner

Adaptability

Team Player

Problem Solving

PROFILE

Enthusiastic Software Engineering student pursuing a Top-up Degree. Versatile in solving technical challenges, adapting to new technologies, and delivering IT solutions across various industries. Dedicated to continuous learning and achieving excellence in the IT field.

EDUCATION

FOLLOWING - BSc (Hons) COMPUTER SCIENCE

CINEC Campus 2024 - 2025

HND IN SOFTWARE ENGINEERING - Merit

BCAS Campus 2023 - 2024

ACCESS IN ICT & ENGLISH - Distinction

BCAS Campus 2022

FOUNDATION IN ICT - Merit

Learn Key Institution 2022

GCE ORDINARY LEVEL - Pass

Jeelan Central Collage 2017

PROFESSIONAL SKILLS

Languages & Technical Skills

Proficient in HTML, CSS, JavaScript, Python, and frontend development. Experienced with various code editors, including VS Code and PyCharm.

IT Skills & Specializations

Proficient in Microsoft Office. Skilled in UI/UX design using Figma. Quick to learn and adapt to new technologies and frameworks.

PROJECTS CREATED

Barber Shop Design

Designed the **UI/UX** for a barber shop application including Admin, Barber, User, and Registration modules using **Figma**, ensuring intuitive navigation and enhanced user experience.

Hospital Base Website

Developed a comprehensive hospital website with user registration, appointment scheduling, and patient record management using **HTML**, **CSS**, **UIKit**, **PHP**, and **MySQL** for efficient operations and user interaction.

Poco Mobile Website

Created a responsive website for Poco mobile brand using **HTML**, **CSS**, and **Bootstrap** for a modern design and user-friendly experience.