

# NAVOD NIWARSHANA

## INTERN - FULL STACK DEVELOPER

📍 C260/1,Wilagama, Nooriya.

✉ [n.navodniwarshana@gmail.com](mailto:n.navodniwarshana@gmail.com)

📁 [Portfolio](#)

### PROFILE INFO

As an undergraduate student, I am driven by a desire to create impactful and user-friendly web experiences. With a solid foundation in both front-end and back-end development, I bring a meticulous eye for detail and a continuous commitment learning improvement.

### EDUCATION

2021 - Now

UNIVERSITY OF VAVUNIYA

- Bachelor of Information Communication Technology (Honours) (UG)

2024 - Now

UX DESIGN PROFESSIONAL CERTIFICATE

- Currently following Google UX Design Professional Certificate

### EXPERTISE SKILLS

- UI / UX Designing
- HTML , CSS , SCSS
- JavaScript
- SQL
- PHP
- MERN Stack
- Tailwind
- Bootstrap
- GitHub

### LANGUAGES

- English
- Sinhala

### PROJECTS

#### Invoice Tool

[GIT](#)

JavaScript

- Developed a cross-platform invoice tool using JavaScript, enabling seamless invoice generation, management, and customization. Designed for compatibility with multiple platforms, ensuring user-friendly interaction and efficient financial tracking.

#### Currency Converter App

[GIT](#)

MERN Stack

- Built a MERN stack currency converter with real-time exchange rate API, featuring a responsive UI, backend API handling, and database management for hands-on learning.

#### Salon Booking App

[GIT](#)

MERN Stack

- Built a MERN stack salon booking app with Tailwind CSS, featuring user authentication, appointment scheduling, and a responsive design for a seamless experience.

#### Internet Radio App

[GIT](#)

PHP

- Developed an internet radio app using PHP to explore backend development, handling audio streaming, user interactions, and dynamic content management.

### REFERENCE

#### Mr.V.Vinoharan

Dep. of ICT / HOD  
Faculty of Technological Studies  
Pampaimadu,  
Vavuniya ,Sri Lanka.

Phone: +94 77 248 7111

Email : [v.vinoharan@vau.ac.lk](mailto:v.vinoharan@vau.ac.lk)

#### Ms.W.Pirunthavi

Dep. of ICT /Lecturer (Probationary)  
Faculty of Technological Studies  
Pampaimadu,  
Vavuniya ,Sri Lanka.

Phone: +94 76 622 1035

Email : [pirunthaviw@vau.ac.lk](mailto:pirunthaviw@vau.ac.lk)