

CONTACT

**** Phone:

0779642375

Email Address:

thisarasenadeera2000@gmail.com

in LinkedIn

www.linkedin.com/in/thisara-senadeera-404b43299

Github

https://github.com/2000Thisara

TECH SKILLS

Programming Languages

- Python
- C
- Java
- Javascript

Web Development

- HTML
- CSS
- JavaScript
- TypeScript
- ReactJs
- NextJs
- Express
- NestJs

Database

- MongoDB
- PostgreSQL
- MySQL

Version Controlling

- Git
- Githhub

THISARA SENADEERA

IT UNDERGRADUATE



PROFILE

I am a motivated third-year Information Technology student with a strong foundation in programming, database management, and web development. Passionate about learning emerging technologies and applying theoretical knowledge to practical solutions. Seeking opportunities to gain hands-on experience in software development while contributing to innovative projects. Known for strong problem-solving abilities, creative thinking, attention to detail, and eagerness to collaborate in team environments.



EDUCATION

BSC (Hons) in Information Technology

3rd Year Undergraduate | University of Moratuwa

GPA: 3.01 / 4.0

GCE A/L Examination

Chemistry - A

Biology - B

Physics - C

Z-score - 1.3947

Poramadulla Central Collage

GCE O/L Examination

7 A's and 2 B's

Poramadulla Central Collage

2016

2021

2023-Present

.

ACHIEVEMENTS & HACKATHONS

Code Rush - 2024

Participated

Code Rush - 2023

Participated



PROJECTS

Sellaro - E-commerce Website Builder

A full-featured web application that enables small and medium-sized businesses to create customizable and secure e-commerce websites. Developed using the MERN stack with Next.js, it includes features like plugin-based customization, employee permission control, dynamic banner editing with Fabric.js, and payment methods. Led the development and project management.

SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- Sinhala
- English

Bun & Run - Smart Food Vending Machine

An innovative vending machine project powered by ESP32 and MicroPython. Features include a touchscreen interface, QR-based payments, automated inventory management, and real-time updates via Firebase. Developed with a user-friendly focus, integrating hardware control with a Node.js backend and admin panel.

Bathlux - E-commerce Platform for Bathware

A web development group project where you led the frontend. Built with HTML, CSS, and JavaScript on the frontend and PHP with SQL on the backend, this e-commerce site allowed browsing, ordering, and inventory tracking of bathware products.