PUNSATH VIDUNAYANA PERERA

CONTACT

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Walawwaththa, Raigama North, Bandaragama

github://Punsath

LinkedIn://Punsath Vidunayana

Portfolio://Punsath.github.io

SKILLS

Java Bootstrap
CSS React
Java Swing Figma
Python PHP
JavaScript MySQL
HTML TensorFlow

EDUCATION

BSc (Hons) Computer Science University of Westminster 2022-2026

Maths Stream Taxila Central College 2021

Ordinary Level Examination Taxila Central College 2018

SOFT SKILLS

Teamwork
Self learning ability
Good leadership
Time Management
Communication Skills

LANGUAGES

English : Fluent Sinahala : Native

SUMMARY

I am an ambitious and dedicated Computer Science enthusiast enrolled at the University of Westminster, actively pursuing opportunities to enhance my knowledge, skills, and experience. Committed to both personal and academic growth, I am eager to contribute my passion for learning and drive for excellence to a professional setting.

PROJECTS

Shopping Center GUI- Java/Java Swing

 Built a website that allows managers to add products according to the product details and users can see it through a GUI built using Java Swing.

Estate agent website — React, Bootstrap, HTML, CSS

 Developed a dynamic and responsive estate agent website using React for the front end, Bootstrap for sleek and mobilefriendly designs, and HTML/CSS to ensure a seamless user experience. Implemented intuitive navigation and engaging user interfaces to enhance property browsing.

Movie theater seat reservations system - Java

 Developed a Java-based movie theater management system that automates ticket reservations and showtime scheduling. This system has significantly improved the customer experience, making it easier to book tickets.

Open E-Library — Bootstrap, PHP, MySQL

• Built a website that allows users to find free e-books and also users can discover the free courses offered by universities.

Online Medical Donation Platform "PillarOfHope"

 As a valuable member of ongoing "PillarOfHope" project my role involves contributing to the development of the important features like prescription verification and front-end development.

ACHIVEMENTS

- Participator IX 23: Organized by the IEEE Student Branch of IIT.
- Summer Bootcamp 2023 : Organized by Mozilla Campus Club in partnership with Circles, WSO2 and Revox.

REFERENCE

Sanjaya Perera Associate Software Engineer Ican Lanka (Pvt) Ltd <u>sanjayaperera97@gmail.com</u> 0774409282 Mr. Dinusha Ruwan Kumara Lecturer, Informatics Institute of Technology dinusha.r@iit.ac.lk 0761490866