



Judes Uthiyaraj Judinus



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ABOUT ME

I'm a Software Engineering student who loves technology and solving problems. I'm good at programming and thinking analytically. I want to use my skills to solve real problems. I love learning new things and staying up-to-date with technology. I want to work with a team to create new and better solutions in the tech world

EDUCATION

- READING BEng in SOFTWARE ENGINEERING • 2023 – present • UNIVERSITY OF WESTMINSTER
AFFILIATED WITH INFORMATICS INSTITUTE OF TECHNOLOGY (IIT)

The following is a list of modules which are currently being taken and/or modules that have been completed

- Mathematics for computing
 - Software Development 1 (Python)
 - Trends in Computer Science
 - Computer System Fundamentals
 - Software Development 2 (Java)
 - Web design and Development
 - Database Systems
 - Object Oriented Programming
 - Algorithms – theory, design and Implementation
 - Server-side Web Development
 - Software Development Group Project
 - Software Engineering Principles and Practice
- GCE ADVANCED LEVEL EXAMINATION • 2020 • JAFFNA ST. PATRICK'S COLLEGE
Achieved 2 Credit pass (C) in the subject of English, Mathematics and 2 Ordinary passes (S) in Chemistry and Physics
 - GCE ORDINARY LEVEL EXAMINATION • 2017 • JAFFNA ST. PATRICK'S COLLEGE
Achieved 4 Distinction pass (A) including Mathematics and English, 2 Pass (B) including ICT and 3 Credit Pass (C) including Science

TECHNICAL SKILLS

- Programming Languages: Java, Python, JavaScript, PHP,
- Frameworks: Flutter (Dart)
- Web Development: HTML, CSS and PHP
- Database Management: MySQL
- OOP: Proficient in designing and developing applications using OOP principles and concepts.
- Version Control : Git hub
- Tools : IntelliJ, Figma, VS Code, Click Up, Canva, MS Office

SOFT SKILLS

- Collaboration
- Team management
- Problem-Solving
- Time management

HOBBIES

- Playing Games
- Watching Movies
- Travelling

UNIVERSITY PROJECTS

University grading system program

Description: Developed a Python program to assess student credits and determine if they advance, retake courses, or take extra modules.

Skills Used: Python

Football Website

Description: Built an engaging entertainment website with HTML, CSS, and JavaScript, featuring dynamic elements for better user experience and navigation.

Skills Use: HTML, CSS, JavaScript

Software Development Group Project (Learning Platform)

Description: Developed a learning app for kids with ADHD, enabling collaboration between parents and teachers.

Skills Used: Node.js, Flutter (Front-end)

Online Shopping System

Description: Developed a Java program for an online shopping system using Object-Oriented Programming (OOP) principles. Implemented classes for products, users, and shopping carts, with a console-based management interface for administrators and a graphical user interface (GUI) for clients.

Skills Used: Java (Java Swing for GUI)

Portfolio

Description: Created a personal portfolio website with HTML, CSS, and JavaScript, featuring dynamic elements for improved user experience and navigation.

Skills Used: HTML, CSS, JavaScript

Food Queue Management System

Description: Developed a Java-based system to streamline ordering and managing food queues in restaurants. It features a user-friendly interface for both customers and staff.

Skills Used: Java

REFERENCE

Mr. Shehan Kumar.

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