

DISADI CHANMINI

Undergraduate At University Of Westminster UK

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https://github.com/DisuC

ABOUT ME

As a software engineering undergraduate seeking an internship, I'm passionate about translating creative ideas into tangible solutions through code. Eager to apply my skills and gain hands-on industry experience.

EDUCATION

BEng (Hons) Software Engineering -University of Westminster

Informatics Institute of Technology (2022 - Present)

Sujatha Vidyalaya - Secondary Education

(2016 - 2019), Matara

St. Mary's Convent - Primary Education

(2005 - 2016), Matara

PROJECTS

SafeX - Smart Helmet for Construction Field

Completed

I served as the Front-End Developer for a pioneering university project focused on developing a Smart
Helmet for the construction industry. In collaboration with a dynamic team, our goal was to
revolutionize safety and efficiency by translating innovative concepts into a user-friendly interface for
this cutting-edge construction technology.

Repo Link: https://github.com/HeSithGX2005/SDGP

TourSL - Tourism Website

Completed

• In the Web Design and Development module, I led the creation of a dynamic tourism website using JavaScript, HTML, and CSS. Our project seamlessly integrates engaging design elements with interactive features, providing users with a visually appealing and user-friendly platform to explore and plan their travel experiences.

Repo Link: https://github.com/vish-mv/toursl.github.io

Online Shopping Management System

Completed

 Developed an Online Shopping Management System in Java, utilizing OOP principles to create distinct interfaces for customers and administrators, with features like dynamic pricing and efficient inventory management.

Repo Link: https://github.com/DisuC/Online-Shopping-Management-System-1

Theatre Booking System

Completed

Developed a Java-based theatre booking system for my first-year software development project.
 Streamlined ticket management with features like show browsing, seat selection, and secure booking.
 Exhibits proficiency in Java programming, showcasing a commitment to effective software development.

Repo Link: https://github.com/DisuC/Theater-Booking-System-1

Progress Checking System

Completed

Created a Python-based Progress Checking System for my first-year project. Predicts academic
outcomes with pass, defer, and fail credits, indicating progression status—progressing, trailing, module
retrieval, or exclusion. Demonstrates strong coding and problem-solving skills.

SYNOTEC 24

Ongoing

 Organizing an ideathon quizthon and more in a zonal level for ICT day of Walasmulla national college.

SKILLS

TECHNICAL SKILLS

Programming Languages - Java, Python, JavaScript, PHP, MYSQL, HTML, CSS, Bootstrap, ReactJS

Software Skills - VS Code, JetBrains IDEs, NetBeans, GitHub, Figma

SOFT SKILLS

Creativity

Teamwork

• Time Mangement

Leadership

- Adaptability
- Critical Thinking

EXTRA SKILLS

Leadership

• Leader of the Western Music Unit (Students) - St. Mary's Convent (2014 - 2015)

Club Activities

- Member IEEE Student Branch of Informatics Institute of Technology
- Member Rotract Club of Informatics Institute of Technology
- Member Toastmasters Club of Informatics Institute of Technology

CERTIFICATIONS

Microsoft Imagine Cup - Awareness Session

Issuing Institution: IEEE Computer Society in IIT

Python from A to Z by AWS Community Builders Issuing Institution: DevTown

ACHIEVEMENTS

All Island Western Music & Dance Competition - 2010

• Second Place - National Level

All Island Western Music & Dance Competition - 2010

• First Place - Provincial Level

REFEREES

Ms. Hiruni Pabasara Kasthuriarachchi

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