




PASINDU RANDULA

UNDERGRADUATE STUDENT

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 [Pasindu Randula](#)

 [PSrandula](#)

PERSONAL STATEMENT

Motivated second-year undergraduate in Computer Science with a strong passion for problem-solving and crafting technology-driven solutions. Equipped with a solid foundation in programming and computer science fundamentals, I excel at attention to detail, effective time management, and collaborative teamwork. Eager to expand my expertise in software development, explore innovative technologies, and contribute to impactful projects in dynamic environments.

EDUCATION

Bsc(Hons) Computer Science (ug)	2023 present
University of Westminster	
FIRST YEAR	
<ul style="list-style-type: none">Trends in Computer Science - BComputer Systems Fundamentals - AWeb Design and Development - BMathematics for Computing - ASoftware Development I - BSoftware Development II- C	
SECOND YEAR	
<ul style="list-style-type: none">Object Oriented Programming - TBCClient-Server Architectures - TBCDatabase Systems - TBCHCI & Usability - TBCAlgorithms and Theory Design- TBCSoftware Development Group Project - TBC	
Half Foundation Certificate in Higher Education	Jan 2023 - May 2023
Informatics Institute of Technology	
<ul style="list-style-type: none">Mathematics for computing - AAcademic Skills in Higher Education- CDigital Skills for Higher Education - BIntroduction to Programming - B	

PROJECTS

IIT Group Projects	2023 - 2024
<ul style="list-style-type: none">Software Development Group Project - B2B Resource Exchange Platform for Circular Economy with online bidding system.Web Development Group Project - Create Good Health and well-Being web site using html, css and java script.HCI Group Project - "ECOTRACK" App design for sustainable development 12.	

IIT Individual Projects

Jan 2022 - Sept 2024

- Inky-Pinky-Poly game create by python
- Student progress prediction system - Using python create this get user marks and show their credit and finally show using histogram their marks chart.
- Plane Management java project
- Real Time Ticketing System - oop

External Projects

2022 - 2024

- A simple calculator application built using Python and Tkinter.
- A modern, responsive burger shop website
- A Java-based bus ticket booking system
- A simple Snake game implemented in Java using Swing for the GUI.

KEY SKILLS

- Java
- Python
- Java Script
- HTML/CSS
- React
- MySQL
- MongoDB
- Node js
- Figma

SOFT SKILLS

- Problem Solving
- Communication and Presentation
- Collaborative Team Work

ACHIEVEMENT

- CodeRally - Hackathon certificate
- Java (basic) - Hackerank certificate
- Basic Java Development - IDEt certificate
- Machine Learning with python - IDEt certificate
- Java OOP(LinkedIn Learning)
- React.js Essential Training (LinkedIn Learning)
- Learning Node.js (LinkedIn Learning)

LEADERSHIP SKILLS

- Team leader - HCI Group Project
- Team leader - CodeRally Hackathon

REFERENCES

Ms. Uvini Abeysinghe
Assistant Lecturer, IIT
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Mr. Yasiru Luvishewa
Former software engineer at WSO2
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