



U. G. N. DESHAN WIJETHUNGA

Full Stack Web Developer

Enthusiastic undergraduate at IIT-affiliated Westminster Uni, Aberdeen, seeking a Full Stack Web Developer Internship. Proficient in HTML5, CSS3, JavaScript, React, and Node.js. Demonstrated problem-solving prowess through hackathons. Eager to contribute to innovative web solutions and learn in a real-world software environment.



deshanw77@gmail.com



+94 70 2261579 / +94 777941066



E 203/2 Alupoth, Ussapitiya, Kegalle



<https://n-deshan-portfolio.netlify.app/>



<http://www.linkedin.com/in/deshan>



<https://github.com/Deshan005>

SKILLS

Programming

- HTML 5
- CSS3
- JavaScript
- React
- PHP
- Java
- Python
- Node

Soft Skills

- Problem solving
- Communication skills
- Multitasking
- Analytical Skills
- Team work
- Time management

PROJECTS

• Port Folio

[July 2023 - Present]

A Brief website about my works, full responsive website
(**Technology Stack: React, Tailwind CSS**)

• “MR. Cinephile” Web Application

[Jan 2023 - present]

Developed a Web Application to find movies using the remembrance of the user. (**Technology Stack: Flask, Pandas, TMDB Api, HTML/CSS**)

• Fuel Queue Management System

[June 2022 - Aug 2022]

A Java program with the OOP concepts to manage fuel queues with a Graphical User Interface. (**Technology Stack: Java, Java FX**)

• Progression Outcome Predictor

[Mar 2022 - Apr 2022]

Progression outcome predictor of students at a university. (**Technology stack: python**)

• Hangman game

[Nov 2021 - Dec 2021]

A single player game which is used to guess words
(**Technology stack: python**)

• Skin Care Management System

[Nov 2022 - Jan 2023]

Skin Consultation System which can manage doctors, patients, and consultations through the console and a Graphical User Interface using Java OOP Concepts.
(**Technology Stack: Java, Java Swing**)



EDUCATION

- **Informatics Institute of Technology, Colombo affiliated with University of Westminster, UK**

[2021 – Present]

BEng(Hons) Software Engineering

Year 2

Database Systems

Object Oriented Programming

Algorithms

Machine Learning and Data

Mining

Server-Side Web Development

Software Development Group

Project

Year 1

Computer System Fundamentals

Mathematics for Computing

Software Development

Web Design and Development

Trends in Computer Science

- **Foundation Certificate in Higher Education Informatics Institute of Technology**

[2021 - 2022]

Introduction to Programming

Digital Circuits and Logic Design

Mathematics for Higher Education

Working with Data

Introduction to Information

Technology

Academic Skills for Higher

Education

Designing Innovative Solutions

- **Royal International School, Kegalle**

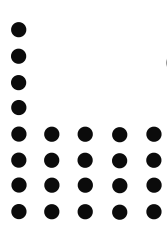
[2010 – 2021]

Primary and Secondary studies.

OL Results: 2A's, 3B's, 4C's

EXTERNAL CERTIFICATIONS

- Flutter Bootcamp
organized by Mozilla club of IIT with Women in FOSS in collaboration with inforwaves.
[2022]
- UI/UX Bootcamp
organized by Mozilla club of IIT with Women in FOSS in collab with WSO2 and Rootcode.
[2022]
- Learning Full-Stack JavaScript Development: MongoDB, Node, and React by Samer Buna in LinkedIn Learning.
[2023]
- Practise it: Java Arrays by Kathryn Hodge in LinkedIn Learning.
[2023]
- Learning Git and GitHub by Ray Villalobos in LinkedIn Learning.
[2023]
- React.js Essential Training” by Eve Porcello in LinkedIn Learning.
[2023]
- Java: Data Structures” by Bethan Palmer in LinkedIn Learning
[2023]



EXTRA CURRICULAR ACTIVITIES

- Stem Up Volunteer (2023 - present) - Member
- IEEE Student Branch IIT (2022 present) - Member
 - Volunteer in the Editorial Team
 - Volunteer on Program and Logistic Team
 - Volunteer on Microsoft Events Public Relations Team
- Rotaract club of IIT (2021 - Present) - Member
 - Volunteered on Hot Dog show down 2021
 - Volunteered on Parallax 2022
- LEO club of IIT (2021 - Present) - Secretariat Member
 - Volunteered on Project Hi5
 - Volunteered on Project Spandana
 - Volunteered on Surya abhises
- Mozilla club of IIT (2022-Present) -Member
 - Volunteered on Openhack 2.0
- Volunteered on Stagecraft Organized by the Student Union of IIT

REFERENCES

- P. A. D. A. P. Arachchi,
Senior Software Engineer,
Syscolabs.
akalankapagoda@gmail.com
+94 777118016
- Mr Havindra Gunawardena,
Senior Lecturer,
Informatics Institute of Technology,
havindra.g@iit.ac.lk
+94 761490865

I do declare that the particulars furnished above are true and correct to my best of my knowledge.

U. G. N. Deshan Wijethunga
21/08/2023