

CONTACTS



E 203/2 Alupotha, Ussapitiya Mawanella, Kegalle



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Deshan005

INTERESTS

- Python
- Java
- React
- HTML 5
- CSS 3
- MySql
- UI/ UX

Deshan Wijethunga

Undergraduate Student at University of Westminster (IIT)

Summary

A highly motivated student currently pursuing a Software engineering. My studies have given me a strong foundation in communication, Computer languages and Computer software. I aim to leverage these skills and further pursue my passion for software development. I have completed my university first year perfectly and now I am studying my second year.

Education

■ BEng (Hons) Software Engineering University of Westminster, UK (2022 - Present) **Second Year Grades**

- Sem 1 Database Systems 83%
- Sem 1 Object Oriented Programming 81%
- Sem 2 Algorithms Pending
- Sem 2 Machine Learning and Data Mining Pending
- Sem 2 Server-Side Web Development Pending
- Sem 2 Software Development Group Project Pending

First Year Grades

- Sem 1 Computer Systems Fundamentals 87%
- Sem 1 Mathematics for Computing 87%
- Sem 1 Software Development I 77%
- Sem 2 Software Development II 57%
- Sem 2 Web Design and Development 57%
- Sem 2 Trends in Computer Science 50%

■ Foundation Certificate in Higher Education Informatics Institute of Technology (2021 - 2022)

DOC333 - Introduction to Programming I - 80%

DOC325 - Digital Circuits and Logic Design - 72%

DOC313 - Mathematics for Higher Education - 40%

DOC327 - Working with Data - 73%

DOC334 - Introduction to Programming II - 70%

DOC314 - Introduction to Information Technology - 60%

DOC311 - Academic Skills for Higher Education - 62%

DOC330 - Designing Innovative Solutions - 57%

■ G.C.E Ordinary Level

Royal International School Kegalle

Grade: 2A's

3B's

4C's

LANGUAGES

Sinhala

Native or Bilingual Proficiency

English

Professional Working Proficiency

SKILLS

- Confident in HTML 5, CSS3 and Java Script
- Confident in PHP, Java and Python
- Good analytical and problem-Solving
 skill
- Competent user of MS Office
- Successfully combined studies and part-time work

PROFILE

Name in Full:

UDAHAWATHTHE GEDARA NAMIDU DESHAN WIJETHUNGA

Name with Initials:
 U.G.N.D. WIJETHUNGA

• Date Of Birth: 20.01. 2005

• NIC:

200502001312

Age:

18 Years

• Gender:

Male

• Civil Status:

Single

Nationality: Sri Lankan

Non-Related Referees

1. P. A. D. A. P. Arachchi,

Senior Software Engineer,

Syscolabs.

akalankapagoda@gmail.com

+94 777118016

2. Mr Havindra Gunawardena,

Senior Lecturer,

Informatics Institute of Technology,

havindra.g@iit.ac.lk

+94 761490865

ORGANIZATIONS/EXTRA CURRICULAR

- Stemup 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

 Mozilla club of IIT(2022-Present) – Member Volunteered on Openhack 2.0

Volunteered on Stagecraft Organized by the Student Union of IIT

Projects Participated

"MR. Cinephile" Web Application. (Jan 2023 - present)

Developed a Web Application to find movies according to the remembrance of the user. If user can remember a plot user can insert it and find the relevant movie.

Technology Stack: Flask, HTML/CSS

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

Fuel Queue Management System(June 2022 – Aug 2022)

A Java program with 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

• The Hangman Game (Nov 2021 – Dec 2021)

A single player game which used to guess words Technology stack: python

DECLARATION

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

U.G.N.D. Wijethunga,

06.03.2023