VIDUMINI DAYANANDA
Undergraduate

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PERSONAL STATEMENT

As a driven Software Engineering undergraduate, I thrive on learning and pushing the limits of technology to pursue my career. I am an ambitious, hardworking, and motivated individual, seeking an internship opportunity in an esteemed Software company to hone my soft and technical skills.

EDUCATION

BEng Software Engineering   **2022 - Present**

Informatics Institute of Technology, affiliated with the University of Westminster, UK

First Year
- Mathematics for Computing: 89%
- Computer Systems Fundamentals: 92%
- Software Development I: 72%
- Web Design and Development: 87%
- Software Development II: 73%
- Trends in Computer Science: 68%

Second Year
- Object Oriented Programming: 69%
- Database Systems: 92%
- Algorithms and Data Structures: 66%
- Server-side Development: 76%
- Software Development Group Project: 69%

Sujatha Vidyalaya, Nugegoda   **2009 - 2021**

G.C.E. (A/L) Examination (2019-2022) - B (ICT), C (French) and C (Japanese)

G.C.E. (O/L) Examination (2018) - 6 A passes and 3 C passes

SKILLS

TECHNICAL SKILLS

- **Programming languages -** HTML, CSS, JavaScript, Java, Python
- **Tools -** Figma, Github, Node JS
- **Frameworks -** React Native, React, Express JS
- **Database -** MongoDB, SQL

SOFT SKILLS

- Teamwork Skills
- Leadership Skills
- Communication Skills
- Time management Skills
- Problem Solving Skills
- Adaptability

PROJECTS

Real Estate Website (Estate Voyage)   **2024**

Developed a real estate website named Estate Voyage where it was mainly based on buying of houses, featuring various functionalities and an intuitive user interface to streamline the home-buying process.

Technologies: Javascript, React, Vite, NodeJS

PetMate (Pet Management mobile application)   **2023 - 2024**

Developed an Android mobile application for pet owners, veterinarians and pharmacies. PetMate allows users to book veterinarian appointments, receive digital prescriptions, and forward them to pharmacies. It includes a chat feature for pet owners to communicate with veterinarians and a payment gateway for appointments.

Technologies: Javascript, React Native, NodeJS, ExpressJS, MongoDB

Shopping Management System   **2023**

Developed a shopping management system allows the manager to add, remove, and check products by sorting them by category, and calculating the total price with discounts for first-time users.

Technologies: Java (OOP), Java Swing

Theatre Seat Booking System   **2023**

Developed a theatre booking system using Java, where the user can book or cancel ticket reservations.

Technologies: Java

SportBuzz   **2022**

Developed a sports-based website named SportBuzz using HTML, CSS, and JavaScript where it was mainly based cricket, swimming, badminton and football.

Technologies: HTML, CSS, Javascript

University Grading System   **2022**

Developed a university grading system using Python where the students are graded and are able to check whether they passed, failed or refered.

Technologies: Python

CERTIFICATIONS

Introduction to Web Design and Development   **2024**

by Jen Kramer, LinkedIn Learning

React Hooks   **2024**

by Eve Porcello, LinkedIn Learning

ACHIEVEMENTS

Sujatha Vidyalaya, Nugegoda

- Upper Grades: Senior Prefect   **2020 - 2022**
- Upper Grades: Senior Trainee Prefect   **2017 - 2018**
- Upper Grades: Junior Prefect   **2015**
- Primary grades: House Deputy Games Captain   **2012**

EXTRA - CURRICULAR

- Member of IIT Rotaract Club
- Member of school choir
- Member of school swimming club
- Member of school chess club
- Editor - Global English Club of Sujatha Vidyalaya, Nugegods

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REFEREES

Ms. Kottawa Gamage Imani Randuli
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