

CONTACT ME

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🦬 <u>Kajaluxshan7</u>

in Kajaluxshan Thavalingam

M Kajaluxshan Thavalingam

Puttalai, Puloly South, Puloly, Jaffna.

EDUCATION

Reading for B.Sc. (Hons) in Software Engineering

University of Kelaniya (2021 - Present)
GPA - 3.04

G.C.E Advance Level (Physical Science)

J/Hartley College (2019)

Result - A 2B Z-Score - 1.6978

TECHNOLOGIES

- Programming Languages
 - Python, Java, Javascript, PHP, C
- Databases
 - MySQL
- Frameworks
 - Springboot, Bootstrap, Flutter
- Libraries
 - ReactJs
- PowerBI, Minitab, Figma, Canva

LANGUAGES

- Tamil Native
- English Professional Working Proficiency
- Sinhala Elementary Proficiency

KAJALUXSHANTHAVALINGAM

SOFTWARE ENGINEERING UNDERGRADUATE

ABOUT ME

Highly motivated and passionate Software Engineering Intern with a strong foundation in computer science and a keen interest in software development. Eager to gain hands-on experience and contribute to innovative projects that make a positive impact. A quick learner with a proactive approach to problem-solving and a collaborative team player.

WORK EXPERIENCE –

Hardware and Software Technician Trainee

2020 Jan - 2021 Jul

Zonal Information and Communication Technology Training Centre | Point-Pedro

I honed my technical skills in computer hardware and software, while also cultivating strong communication and support capabilities in guiding students through their university application journey.

Personal Tutor | Freelance

2019 Sep - 2021 Jun

Taught Combined Mathematics and Physics for Advanced Level Students and also Mathematics for Ordinary Level Students.

CERTIFICATIONS

<u>CyberZee'23 - Inter university cyber security competition (Certificate of appreciation)</u>

Computer Applications Assistant - NVQ Level - 3

PROJECTS

Mobile Shop (backend application)

Java and Spring Boot have been used to create an E-Commerce Application with an important focus on security and ease of maintenance.

E - Commerce Webpage(frontend only)

Website developed with HTML , CSS , JS with out any readily available frameworks.

My-First-Operating System

Simple OS developed with Assembly Language and C.

REFERENCES

Dr. Nalin Warnajith

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