



CHANUKA DEVIN

UNDERGRADUATE

About Me

As an aspiring and dedicated student, I am excited about the opportunity to learn and grow with discipline. My experience for around two years has equipped me with strong analytical and organisational skills within the IT industry.



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chanukaddevin@gmail.com



"SRIYAVASA", pitigala.

ACCOUNTS



www.linkedin.com/in/chanuka-devin



github.com/h2oalpaYT

EXPERTISE

- ✓ Web Design
- ✓ Critical Thinking
- ✓ Teamwork
- ✓ Leadership
- ✓ Adaptability

EDUCATION

SLIIT | Malabe, Sri Lanka

**BSc (Hons) in Information Technology
specializing in Software Engineering**

2022- 2026

Cumulative GPA - 3.01

Esoft Metro Campus | Ambalangoda, Sri Lanka-2021

Assured Diploma in English (DiE)

One A+ Grade, One A Grade, Two B Grades and One C Grade.

**International Diploma in Information Technology
(DiTEC Interational - PEARSON UK)**

Ananda Central College | Elpitiya, Sri Lanka
2011-2020

**General Certificate of Education - Advanced
Level (2020)**

- Combined Mathematics - C
- Physics - C
- Chemistry - C

**General Certificate of Education - Ordinary
Level (2016)**

- A*4 - B*4 - C*1

LANGUAGE

- English
- Sinhala

SKILLS

- HTML
- CSS
- JS
- PHP
- JAVA
- Bootstrap

REFERENCE

Mr. Nimaljith Perumbuli

Director

Hela Apparel Holdings(Pvt) Ltd

Sourcing & Supply Chain (Inntimate Cluster)

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Mr. Kasun Weerasekara

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Sri Lanka Institute of Information
Technology

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DECLARATION

I hereby declare that the information given in this resume is in accordance with facts and truths to my knowledge. I take full responsibility for the correctness of the said information.



PROJECTS

Construction-Management-System

This project is a digital platform that facilitates efficient planning, coordination and monitoring of construction projects. This also encompasses features as scheduling, budgeting, resource allocation and communication tools to enhance collaborations among stakeholders.

Technologies Used;

- HTML , CSS , JS
- PHP
- MySQL (Database)

E-Net-Education-System

This project is a web-based application designed to facilitate online exams. Developed using Java for backend processing, HTML for structuring the web content, and CSS for styling, it offers a seamless and user-friendly platform for conducting various types of exams online. This system simplifies the examination process, making it more accessible and efficient for both examiners and examinees.

Technologies Used;

- HTML , CSS , JS , Bootstrap
- JAVA (MVC Architecture)
- MySQL(Database)

Vehicle-spare-parts-inventory-management-system

This project offers real time tracking and organization of automotive components. This enables the business to efficiently manage stock levels, track inventory movements and offer better service to customers. Also, customers can order items easily searching through the catalog.

Technologies Used;

- React JS , Chart JS, CSS , Bootstrap
- NODE JS (MVC Architecture)
- MONGODB