

THARSAN SIVANANTHARASA

UNDERGRADUATE IN SOFTWARE ENGINEERING

I possess an optimistic personality who can get along with anyone and work independently. I am highly passionate about Software Engineering, Designing, and Full-stack Web Development. Looking to explore suitable career opportunities.



+94 77 500 9464



Manipay, Jaffna



[linkedin.com/in/siva-tharsan/](https://www.linkedin.com/in/siva-tharsan/)



github.com/STharshan



sivatharshan81@gmail.com

TECHNOLOGIES

Web Application

HTML, CSS, JavaScript, Bootstrap, PHP, NodeJS, ReactJS

Mobile Application

Android Studio

Programming Languages

Java, C

Databases

MongoDB, MySQL

EDUCATION

Undergraduate of Software Engineering

University of Kelaniya

02/2021 - Present

B.Sc (Hons) in Software Engineering

current GPA 3.2

Full-stack Web Development

- UKI Coding School 01/2020 - 08/2021
- HTML, CSS, JavaScript, Bootstrap, NodeJS, ReactJS, MongoDB

G.C.E Advanced Level (Physical Science)

- Com.Maths - A
- Chemistry - A
- Physics - C
- General IT - B

LANGUAGES

Tamil

Native

English

Professional Proficiency

Sinhala

Working Proficiency

SOFT SKILLS

Leadership

Hard Working

Creativity

Team Working

Self Learning

Innovative

Quick Learning

Self Motivate

Problem Solving

REFERENCE

Dr. Nalin Warnajith

Head/Senior Lecturer
Software Engineering Teaching Unit,
Faculty of Science
University of Kelaniya

Email: nwarnajith@kln.ac.lk

Phone: +94 71 757 0140

Dr. I. U. Hewapathirana

Senior Lecturer
Software Engineering Teaching Unit,
Faculty of Science
University of Kelaniya

Email: ihewapathirana@kln.ac.lk

Phone: +94 11 290 3286

PROJECTS

➤ Job Portal Website

- Technologies: MongoDB, ExpressJS, ReactJS, NodeJS
<https://github.com/STharshan/Job-Portal-Full-Stack-Project.git>

➤ My Portfolio

- Technologies: HTML, CSS, JavaScript
<https://github.com/STharshan/My-Portfolio.git>

➤ Student Information System

- Students and Lectures can Login the system with the help of using web application. They can enrol themselves.
<https://github.com/STharshan/Sample-Student-System-Full-Stack-Project.git>

- Technologies: ReactJS, Spring Boot, MySQL

➤ Online vehicle part Store

- Users, Admin, Super Admin are the account holders of this Website. Users can create their Own account to purchase, Admin can Manage the Items Which they Sale, Finally Super Admin can manage all the users and admins. They can add or remove the admin.
- Technologies: PHP, HTML, CSS, JavaScript, MySQL
https://github.com/PiyumalT/ecommerce_system.git

➤ Linux-Based Operating System

- Technologies: C, Assembly Language, Make file
<https://github.com/STharshan/DiluOS.git>