

KALAITHASAN SARAN

FULL STACK DEVELOPER - INTERN

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SKILLS

Frontend Technologies: *HTML, CSS,*

JavaScript, Tailwind CSS, React.js

Backend Technologies: *Node.js, Express.js*

Database Management: *MongoDB, MySQL*

Version Control: *Git, GitHub*

Responsive Web/Mobile App Design: *UI/UX*

Mobile App Development: *React Native*

SOFT SKILLS

Problem Solving: Skilled at resolving complex IT issues efficiently.

Teamwork: Works well within teams to achieve shared goals.

Adaptability: Quickly adapts to new technologies and challenges.

Time Management: Effectively manages time to meet tight dead lines.

LANGUAGES

English: Professional Working Proficiency

Tamil: Full Professional Proficiency

Sinhala: Elementary Proficiency

REFEREES

DR.(MRS.) K GALAPPATHTHI

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MRS. DAS RUWANMINI

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PROFESSIONAL SUMMARY

I am Kalaithasan Saran, an IT student at the Institute of Technology, University of Moratuwa (ITUM), and a skilled **full stack developer**. I specialize in creating user-friendly front-end interfaces using **React.js** and have solid experience in back-end technologies like **Node.js**, **Express.js**, and **MongoDB**. Currently, I am seeking an internship opportunity where I can apply my skills, gain practical experience, and further develop my expertise as a full-stack developer.

EDUCATION

INSTITUTE OF TECHNOLOGY

2023 - 2025

UNIVERSITY OF MORATUWA(ITUM)

Information Technology

J/HARTLEY COLLEGE

2018 - 2020

A/L Physical Science

PROJECTS

Project 01: To-Do List (Personal Project)

- Developed a responsive web application that allows users to create, update, and delete tasks with a seamless and interactive user experience.
- Technologies Used:** *React.js, Node.js, Express.js, MongoDB, CSS.*
- Github Repository Link:** To-Do List

Project 02: E-Commerce Website (Personal Project)

- Implemented product listing, shopping cart, and user authentication features with JWT (JSON Web Tokens) for secure login and registration.
- Technologies Used:** *React.js, Node.js, Express.js, MongoDB*
- Github Repository Link:** E-Commerce Website

Project 03: Blood Connect Mobile Application (Group Project)

- Developed a cross-platform mobile application using React Native. The app connects blood donors and recipients, offering features such as permanent donor connections, emergency blood requests, disease information database, and blood camp information.
- Technologies Used:** *React Native, Node.js, Express.js, MySQL*
- Github Repository Link:** Blood Connect