



Gimantha Karunasekara

Software Engineering Undergraduate

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SUMMARY

As an aspiring software developer, I bring proficiency in Java, JavaScript, Flutter, React, Node, and Python, along with expertise in Docker, Postman, and Git. A collaborative team player with a friendly approach, I am eager to contribute my skills and innovative mindset to dynamic projects.

PROJECTS

Student Support System

Flutter + SpringBoot application that provides a variety of features that streamlines communication between staff and students.

CCET- Ticketing System (Frontend)

Frontend of Curtin Colombo Events Team Ticketing System made with React.js.

MyList

A simple to-do list application with React.js frontend and Node.js backend API.

Foodies

Android food-ordering application made using Java.

RELEVANT SKILLS

Languages

C | JAVA | Python | JavaScript |
React.js | Node.js | Express |
Flask | Flutter | SpringBoot

Tools & Technologies

Visual Studio Code | Postman |
SQL | MongoDB | Git | Android
Studio | Docker

CERTIFICATIONS

Diploma in Web Engineering- Pearson

Diploma in PC Hardware Engineering and
Network Administration - Pearson

Diploma in Software Engineering - Pearson

Diploma in IT Diploma in IT - Pearson

API Fundamentals Student Expert - Postman

React (Basic) Certificate - Hackerrank

React, NodeJS, Express & MongoDB - The MERN
Fullstack Guide - Udemy

React - The Complete Guide (incl Hooks, React
Router, Redux) - Udemy

EDUCATION HISTORY

Curtin University

Bachelor of Computing, Computer
Software Engineering 2021 - 2024

ESOFT Metro Campus

Information Technology 2018 - 2019

G.C.E Ordinary Level

2-A , 2-B, 1-C, 4-S
Saranath Collage Kuliyaipitiya

VOLUNTEER WORK

Member - Curtin Colombo Events Team

Curtin Colombo

Vice President - Media Unit

Curtin Colombo