

Kaveesh Tennakoon

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| [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

Summary

As a committed student of Computer Science, I perform well in Java, Python and ReactJS. My strong desire for resolving problems is evident. I have an established history of creating active applications and improving software solutions. Keen to contribute my technical abilities and cooperative nature to your group as a Software Developer Intern.

Education

Informatics Institute of Technology

BSc (Hons) Computer Science 09/2023 - Present

St. Nicholas International School

Cambridge Advance Level 09/2021 - 06/2023

Physics - A Computer Science - B

Mathematics - B Chemistry - B

OKI International School

Cambridge Ordinary Level 09/2018 - 05/2021

Mathematics - A* Computer Science - A

Physics - A Biology - A

Chemistry - A English - B

English Literature - C

Freelance

vsmartfashion.lk

Developed and deployed a full-stack e-commerce website for a clothing store. It uses technologies such as ReactJS, Strapi, Nginx and VPS hosting.

Projects

Movie Recommendation System

Built a Django webapp using machine learning algorithm to generate a movie recommending website.

Word Counter

Developed a minimalist word counter web app in Django, providing real-time character and word count.

Open-Source Contribution

Books Recommendations

Contributed to a Python application for book recommendations using the Amazon Books Dataset from Kaggle by updating the UI.

Holland2StayNotifier

Developed a Python-based notifier to alert a Telegram group for new housing availability on Holland2Stay.

Courses and Certifications

Responsive Web Design

HTML5, CSS3, Flexbox, CSS Grid, media queries, and design patterns. Craft responsive layouts, flexible grid systems, optimize for diverse devices, and prioritize accessibility and user experience on all screens

Java Object-Oriented Programming

Gained expertise in Java's object-oriented programming paradigm. Mastered essential concepts and techniques for creating robust, scalable applications. Ready to apply advanced Java skills in real-world development projects.

Achievements

Codemize-23 Techfest for Gen-Z

Team Member Represented SNIC-Negombo at the Codemize-23 Techfest for Gen-Z organized by BCI School of Computing, achieving 1st Runner-Up position among participating teams

Skills

Python

Java

Django

SQL

ReactJS

Git

Statistical Analysis & Mathematics