



# Kaveen Dinethma

Undergraduate BSc  
(Hons) in IT

## Contact

+94-710-826-479

[kaveen.dinethma@gmail.com](mailto:kaveen.dinethma@gmail.com)

[kaveendinethma.me](https://kaveendinethma.me)

[Scarl109](#)

[kaveendinethma](#)

Kaduwela, Sri Lanka.

## Skills

### Programming

Java, C, C++, Kotlin

### Web Development

HTML, CSS, JavaScript, PHP

### Frameworks & Libraries

Node.js, React.js, Tailwind, Bootstrap, Vite.js, Express.js

### Database

MongoDB, MySQL, Firebase

### Others

Git, UiPath Studio, Azure, Figma, Postman, Android Studio, Docker, GitHub Actions

## Interests

- YouTube Tech & Programming related Content Creation. [↗](#)
- Computer gaming
- Video editing

## About Me

As an Information Technology undergraduate at the Sri Lanka Institute of Information Technology (SLIIT), I have developed proficiency in various programming languages through diverse projects. Passionate about continuous learning and growth, I aim to leverage my skills to make a significant impact in the IT field. I am currently seeking an internship opportunity to contribute effectively while further enhancing my knowledge and expertise.

## Education

### Undergraduate

2022-Present

Sri Lanka Institute of Information Technology (SLIIT)

B. Sc. (Hons) Information Technology

CGPA 3.68

### GCE A/L in Physical Science Stream

2018-2020

G/Sri Devananda College

## Projects

### Evnyfy | Y2S2 Industrial Project

[Live](#) [GitHub](#)

This project focuses on building a web application for an event management company, serving both hoteliers, their clients and employees.

Utilized Azure DevOps to manage all stages of development.

- Tech Used : MERN Stack, Azure Boards, Heroku, Ant Design

### RPA Data Scraping Tool for Ikman.lk

[GitHub](#)

This RPA Project is build to scrape data from ikman.lk based on specified keywords and locations by UI automation.

Utilized UiPath Studio to create attended bots for automated execution of the project.

- Tech Used : UiPath Studio, UiPath Assistant

### HangMan | A classic word game

[GitHub](#)

This hangman game is developed using Android studio, incorporating various Android development concepts such as Shared Preferences, coroutines, View Model, and RecyclerView.

- Tech Used : Android Studio, Kotlin

### VidQuest | Video Browsing System

[GitHub](#)

This complete stock footage management system is developed as part of a Year 2, Semester 1 Java development project. This project provided initial experience with version control to me.

- Tech Used : Java Servlet, MySQL, Bootstrap

## Certifications

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### Postman

- API Fundamentals Student Expert [↗](#)
- Project-Based Learning [↗](#)

### LinkedIn Learning

- Agile Software Development [↗](#)
- Azure DevOps for Beginners [↗](#)

### Coursera

- Version Control [↗](#)

## Referees

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### Dr. Junius Anjana

Senior Lecture (Higher grade)

Faculty of Computing SLIIT | Malabe

[junius.a@slit.lk](mailto:junius.a@slit.lk)

### Mr. Danushka Gangoda

Manager - Web Development

SLT Digital Services (Pvt) Ltd

[danushka@sltds.lk](mailto:danushka@sltds.lk)

+94-71-984-7787

## Self-Learning

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- Created a Python-based weather application using Flask, featuring automated testing and deployment to Azure App Services via workflows in GitHub Actions and Azure Pipelines.

Utilized Docker for containerization and deployed the application through Azure App Services, seamlessly integrating with Azure Container Registry. [GitHub </>](#) [Live ●](#)

- Experienced in working with Ubuntu and CentOS operating systems, proficient in utilizing Unix commands.
- Studied UiPath Studio to gain a deeper understanding of RPA development and completed course works through UiPath Academy.

## Volunteering

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- Conducted study support sessions for junior batches associated within the Faculty of Computing Student Community.
- Volunteered for "Wiramaya 2022" organized by the Faculty of Computing Student Community.