



SENURI KAVEESHA

Undergraduate at SLIIT- Specialized in Data Science



CARREER OVERVIEW

A creative, responsible, and self-driven individual who enjoys working with and being a part of a challenging team that works to improve the organization's growth. I'm eager to start a path of academic and professional development since I'm enthusiastic about data science and want to use my degree to have a good impact on the information technology industry. I'm eager to investigate chances that will expand my knowledge and abilities.



EDUCATION

• BSc (Hons) in Information Technology - Data Science

Sri Lanka Institute of Information Technology (SLIIT)
(2021 - present)

• Schools Attended

WP/NG De Mazenod College - Kandana (2017-2020)

G.C.E. Advanced Level Examination - Physical science stream
(2020)

Combine Math - C

Chemistry - C

Physics - C

WP/GM Holy Cross College - Gampaha (2007-2017)

G.C.E. Ordinary Level Examination (2017)

• Certified in Programming for Everybody (Getting Started with Python) University of Michigan

Python programming language (online)

• Certified in IBM CC0101EN: Introduction to Cloud Cloud computing (online)

• Command Line in Linux Cousera

• Data Science 101 Data Science Tools

Cognitive Class - E learning provider

(The above certificates can be found on my linkedin)

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TECHNOLOGIES

LANGUAGES

- Java
- JavaScript
- Python
- C
- C++
- Linux
- Firebase
- Typescript
- SQL
- HTML5
- CSS3
- Sass
- R
- Kotlin
- Machine learning

TECH STACK

- React
- Redux
- NodeJs
- MySQL
- MongoDB
- Postman
- Git
- JWT
- AWS
- Azure
- Java EE (Tomcat)
- Figma
- Android Studio
- Kubernetes
- Anaconda / google
- colab
- Docker



PROJECTS

- **Garbage Management System**

Garbage management system for local council - Balangoda

(2023 - Group project)

The Garbage Management System React project is a modern web application that streamlines waste disposal processes using React, a JavaScript library.

HTML5, CSS3, MongoDB, NodeJS, Express, React, Git, GitHub, MySQL

Garbage Management system

- **Online job management portal**

Mobile application develop to find employees

(2023 - Group project)

HTML5, CSS3, Kotlin, Firebase, Android Studio, GitHub

Online job portal

- **Online video browsing system**

A streaming media platform for on-demand entertainment

HTML5, CSS3, Java, MySQL, Apache Tomcat, Eclipse, Servlet JSP, MVC Architecture

Online video browsing system

- **Online exam system**

F2Y exam platform for gain your skills

HTML, CSS, JavaScript, PHP, XAMPP, MySQL

F2Y exams

- **Portfolio template**

senuri kaveesha

- **Web application using data mining and machine learning algorithms**

python, streamlit, GitHub, google colab

Stroke_Prediction_webApplication

Recommendation_system

- **Chatbot with Neural Network**

python, VS code, GitHub, AI

Chatbot with AI



EXTRA CURRICULAR ACTIVITIES

- Rotract at SLIIT
- Leo club at SLIIT



NON - RELATED REFEREES

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I hereby declare that the above mentioned information is true to the best of my knowledge.