

# Kulani Gayathree

## BSC(HONS ) IT UNDERGRADUATE

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**Github :** <https://github.com/kulanigayathree>

**Portfolio :** [kulanigayathree.github.io/portfolio/](https://kulanigayathree.github.io/portfolio/)

## Professional Summary

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Motivated and detail-oriented third-year IT undergraduate at SLIIT with a strong foundation in programming, databases, and analytics. Gained practical experience through coursework and independent projects. Quick learner with a proactive mindset, eager to contribute effectively to innovative technology teams and continuously grow in the field.

## Education

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### BSc (hons) in Information Technology

Sri Lanka Institute of Information Technology (SLIIT) - Malabe

- Current GPA - 3.1

(2023 - present)

### GCE Advance Level

Physical Science

- Combined Maths - C , Chemistry - C , Physics - C

(2022)

## Projects

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- **University Online Help Desk System (group project) - HTML, CSS, Java Script and PHP**

Design 'Help Page' as my part with included CRUD operation

- **Laundry management System (group project) - Java**

Design 'Staff management' as my part with included CRUD operation

- **Imperial cashew (group project) - MERN Stack**

Implement 'Staff management' function

- **Zenity (Stress Relief mobile App) - Figma**

Designed a calming mobile app prototype offering meditation, breathing exercises, and soothing sounds for relaxation.

- **Soren (JSON Chatbot) - Python, HTML, CSS**

Created a chatbot that responds to user inputs using a predefined JSON response system with a user-friendly web interface.

- **Spendly (Finance tracker mobile app) - Android Studio (Kotlin)**

Built a personal finance app to manage income, expenses, budgets, and spending analysis with data persistence, budget alerts, and intuitive UI.

## Technical Skills

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- **Programming Languages :** C, C++, Java, Python, R, SQL, JavaScript
- **Web Technologies :** HTML, CSS, JavaScript, MERN Stack (MongoDB, Express.js, React.js, Node.js)
- **Mobile Development :** Android Studio (Kotlin)
- **Design & Prototyping :** Figma
- **Data & Visualization :** Power BI

## *Soft Skills*

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- Communication
- Team Work
- Problem Solving
- Time Management
- Analytical Thinking

## *Certification*

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- Coding for Data - Sololearn
- Visualize your Data - Sololearn
- Prompt Engineering - Sololearn
- Introduction to Modern AI - Cisco Network Academy
- Introduction to Data Science - Cisco Network Academy

## *References*

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### **Ms. K. G. M. Lakmali**

Senior Lecturer,  
Department of Mathematics and Statistics,  
Faculty of Humanities and Sciences,  
SLIIT.

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