



DASITH KAVISHALYA

UNDERGRADUATE



PROFILE

I am a highly motivated and hardworking undergraduate seeking a beginner-level opportunity in Quality Assurance (QA) to enhance and apply the knowledge gained through my university studies. I have a strong interest in software testing and quality improvement, and I am eager to contribute my attention to detail, analytical thinking, and basic technical skills to a dynamic and innovative team. I have a solid foundation in programming concepts and a strong willingness to learn and grow in the QA field.



RECENT PROJECTS

- Presentation Schedule Mobile App** 2025 -
React Native
 - Developed a React Native app for university presentation management, including user registration, scheduling, marks entry, and an AI assistant.
 - The admin panel manages students, presentations, evaluations, and staff
- A Cooking Skill- Sharing and Learning Platform** 2025 -
Springboot
 - A web-based app for sharing cooking skills and learning new recipes in a social, interactive environment. Users can create, manage, and share recipes, track progress through structured cooking plans, and engage via likes, comments, and notifications
- Japanese Class System** 2025 -
Springboot
 - An interactive Japanese learning platform where teachers can upload video-based lessons and create quizzes for each course, helping students learn effectively and test their knowledge step by-step
- Travel Planning System** 2024 -
MernStack
 - A comprehensive web-based travel planning system that streamlines trip management with features like vehicle rental, user management, event management, camping item management, hotel management, package management, and feedback management. Designed to enhance user experience by simplifying bookings, reservations, and travel coordination

CONTACT

+94 75 420 3849

dashithkavishalya@gmail.com

95/c Pahala Kudaligama, Neboda

[Github](#)

[Linkdin-Dasith Kavishalya](#)

EDUCATION

SRI LANKA INSTITUTE OF INFOMATION TECHNOLOGY

BSC(HONS) IN INFORMATION TECHNOLOGY SPECIALIZING IN INFORMATION TECHNOLOGY
(2022-2026)

KANNANGARA CENTRAL COLLEGE

G.C.E A/L - Technology Stream(2021)

KUDALIGAMA MAHA VIDYALAYA

G.C.E Ordinary Level (2018)

SKILLS

- Programming Languages
C | C++ | JAVA | Python | Kotlin | SQL
- UML Diagrams
- Web Development
HTML | JavaScript | PHP | CSS |
ReactJS | Express | NodeJS
- Databases
Appwrite| MongoDB| Firebase| MySql
lRoom Db |
- Leadership
- Teamwork
- Time Management
- SDLC & STLC Knowledge
- Testing Tools (Beginner Level)
Postman | Selenium
- Software Testing
- Web & API Testing

REFERENCE

Dr. Samantha Rajapaksha

Head | Department of IT,
B.Sc. Eng. (Moratuwa),
M.Sc.(SLIIT),Ph.D. (SLIIT),
Senior Lecturer (HG)
Sri Lanka Institute of Information
Technology
Email: samantha.r@sliit.lk
Tel:0117544802| Mob:0714121097

Ms. Nilushi Dias

Senior Lecturer,
Faculty of Humanities & Sciences |
Department of Mathematics and
Statistics,
Sri Lanka Institute of Information
Technology, New Kandy Road,
Malabe.
Email : nilushi.d@sliit.lk
Phone : +94 77 639 1951

Gym Management System

MernStack

- Gym Management System is an all-in-one platform designed to streamline gym operations by managing users, training sessions, supplement inventory, meal plans, and finances. It helps gym owners and trainers efficiently track progress, organize schedules, and support members with personalized plans for fitness and nutrition.

Certifications

coursera

IBM

- **Introduction to Cloud Computing** 2025 -Sep
[Certificate Link](#)
- **Introduction to Software Engineering** 2025 -Aug
[Certificate Link](#)

BOARD
INFINITY

- **Introduction to Software Quality Assurance** 2026 -Jan
[Certificate Link](#)

2024-