

# DULMI KAUSHALYA

SE UNDERGRADUATE | FULL STACK ENGINEER | WEB DEVELOPER

Colombo, Sri Lanka

+94772441293

dulmikaushalya02@gmail.com

LinkedIn: <https://www.linkedin.com/in/dulmi-kaushalya-56a64031b>

GitHub: <https://github.com/DulmiKaushalya>

Portfolio website: [dulmikaushalyaportfolio-jet-eta-31.vercel.app](https://dulmikaushalyaportfolio-jet-eta-31.vercel.app)

## PROFILE SUMMARY

Third-year Software Engineering undergraduate at SLIIT with over two years of hands-on experience developing MERN stack applications and mobile apps. Proficient in front-end development using React.js and delivering back-end solutions with Python, PHP, Java, and Node.js. Strong foundation in both front-end and back-end technologies, committed to enhancing team productivity and delivering high-quality solutions. Experienced in teamwork, leadership, and problem-solving, with a passion for innovation and technical excellence.

## CERTIFICATION

- Python for Beginners - University of Moratuwa (2024)
- Web Design for Beginners-University of Moratuwa (2025)
- Responsive Web Design - freeCodeCamp (2025)

## SKILLS

- React.js
- JavaScript
- HTML
- CSS
- PHP
- Python
- Java
- C, C++
- Kotlin
- UI/UX, Figma
- Node.js
- MYSQL
- MONGODB
- OOP Concepts
- Data Structures and Algorithms

## LANGUAGES

- English (Professional Working Proficiency )
- Japanese (Professional Working Proficiency )
- Sinhala (Native or Bilingual Proficiency)

## EDUCATION

- B.Sc. (Hons) in Information Technology, specializing in Software Engineering SLIIT ( 2022 - Present)
  - Current CGPA :3.02
- Japanese-Language Proficiency Test(JLPT)
  - N5 & N4 Completed
- G.C.E. Advanced Level (ART Stream)
  - Southlands College
  - Japanese (B), Sinhala (A), ICT (C)

## PROJECTS

- Sobha Plantations Web Platform (2024)
  - Technology Stack: MERN stack (MongoDB, Express.js, React.js, Node.js)
  - Role: Developed the Harvest Management Module, including scheduling, yield records, and quality checks
  - Impact: Streamlined coconut farming and business operations
- Online Hotel Reservation System (2024)
  - Technology Stack: Java
  - Role: Developed backend logic and application features
- Public-Train-Reservation-project (2023)
  - Technology Stack: HTML, CSS, PHP
  - Role: Designed frontend and backend for a responsive and efficient reservation process
- Todo Mobile App (2024)
  - Technology Stack: Kotlin
  - Role: Designed and implemented CRUD operations with local data storage for offline access, focusing on UI/UX optimization