

MALIKA DEGALDORUWA

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 [Malika Degaldoruwa](#)

PERSONAL STATEMENT

Recent Software Engineering graduate with a passion for building practical solutions and continuously learning new technologies. Quick to adapt and comfortable working both independently and collaboratively. Reliable and detail-oriented, committed to meeting deadlines and delivering quality results. Eager to contribute to a dynamic team and grow as a developer.

WORK EXPERIENCE

Intern - Epic Lanka Pvt. Ltd.

February 2024 - August 2024

- Worked on EKYC Seylan Admin, EKYC Product Admin, and EKYC Report Generator Module.
- Added new features, fixed bugs, and improved code in various projects, while managing version releases and maintaining a detailed logbook.
- Collaborated with the QA team to solve issues in the Digiface web app, working on both frontend and backend tasks.
- Designed and mapped database parameters for reports and handled customer requests.

CONTRIBUTED PROJECTS

Research Project – Project Management Tool (Full Stack Web App with AI/ML Integration)

- Implemented project timeline prediction, defect estimation, task duration forecasting, and best member recommendation using machine learning and online APIs.
- Published the research paper at the IEEE ICCCNT 2025 conference.
- Qualified for the 27th National ICT Awards – NBQSA Sri Lanka 2025 under the Tertiary Student Project – Business Category.

Easy Reach Store - Shopping Application for Visually Challenged (Android studio - Kotlin)

- Co-developed an Android shopping application tailored for visually impaired users, focusing on accessibility and ease of navigation.
- Co-authored a research paper titled “Easy Reach Store: Shopping Application for Visually Challenged,” published in the European Chemical Bulletin journal.

Gems and Jewelry Web App (MERN Stack)

- Implemented feedback management using MERN stack.
- Developed a feedback submission form with star rating, validation, and error handling.
- Enabled feedback listing and filtering based on user search and timestamp.

EDUCATION

Sri Lanka Institute of Information Technology (SLIIT) <ul style="list-style-type: none">BSc (Hons) in Information Technology – Software Engineering	Malabe 2021 - 2025
Kingswood College Physical Science <ul style="list-style-type: none">Advanced Level	Kandy 2020
Kingswood College <ul style="list-style-type: none">Ordinary Level	Kandy 2016

OTHER SKILLS AND ACHIEVEMENTS

- Speaks 2 Languages (English, Sinhala).
- Programming Languages (Java, JavaScript, Kotlin, C, SQL, C++, C, Python, R).
- Experienced in using Git and Jira.
- Drummer: Share professional drum covers on social media, perform with bands, and take on freelance event gigs.
- Basketball: Played and led the school basketball team as vice captain up to Under-20 level; secured Central Province runner-up title three times.
- Technology Enthusiast (Passionate about modern technology, with a keen interest in the latest hardware and software advancements).

REFERENCES

Ms. Vindhya Kalapuge
Senior Lecturer
SLIIT Campus Malabe.
B.Sc in Computational Physics, University of Colombo, Sri Lanka.
M.Sc. in Big Data Analytics, Robert Gordon University, UK.
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