

DILSARA SUPESHALA

SOFTWARE ENGINEER- INTERN

CONTACT

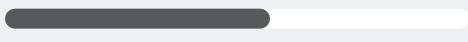
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SKILLS

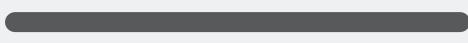
Programming Languages



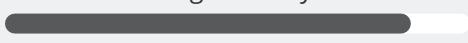
Software Development



Frameworks



Database Management Systems



EDUCATION

GCE O/L Passed

Kalutara/Tissa Central Collage(2017)

GCE A/L Passed

Mathugama/ C.W.W.Kannangara Central Collage(2020)

Bachelor of Science (Hons) in Information Technology (UG)

Horizon Campus
2022-2026

LANGUAGES

- Sinhala- Native
- English - Fluent

SUMMARY

Motivated BSc (Hons) IT undergraduate with a passion for building scalable and user-friendly software solutions. Experienced in full-stack web development, mobile applications, and cloud-based deployment, with strong knowledge of OOP, data structures, and algorithms. Eager to leverage academic learning and project experience in a professional internship to enhance technical expertise while contributing meaningfully to organizational goals.

Technical Skills

- Programming Languages: Python, Java, JavaScript, C
- Web Development: HTML, CSS, JavaScript, React, Node.js, WordPress
- Mobile Development: Flutter, React Native
- Databases: MySQL, SQLite
- Cloud & DevOps: AWS (basic), CI/CD pipelines, Git/GitHub
- Other: OOP, Data Structures & Algorithms, Problem Solving

Experience

- SafeRouteLK – AR-based smart navigation app designed to provide safer routes for night-time travel, integrating live safety data and user alerts.
- ResumeRanker – AI-powered system that scores and ranks resumes using NLP and similarity algorithms, built to improve recruitment efficiency.
- Weather Web Application – Developed with HTML, CSS, and JavaScript; integrated with a CI/CD pipeline for automated deployment.
- AI-Based Learning Difficulty Identifier – Machine learning-based system for detecting school children's learning difficulties and providing early intervention.

References

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