

ANJANA DISSANAYAKE

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SUMMARY

A motivated Software Engineering undergraduate with a completed BTEC HND in Computing (Software Engineering) and hands on experience gained through a first work placement. Demonstrates strong problem solving abilities, a solid foundation in software development, and a commitment to continuous learning. Eager to apply technical knowledge, contribute to team success, and grow within a professional software engineering environment.

WORK EXPERIENCE

Software Engineer Intern <i>Sri Lanka Ports Authority (SLPA) – Information Systems Division</i>	Jun 2025 – Dec 2025
<ul style="list-style-type: none">Designed and developed a web based inventory management system to manage printer toners, ribbons, and papers for the Information Systems Division.Implemented end to end functionality for purchase, distribution, return tracking, and reorder level management across 26 SLPA divisions.Developed a modern, user friendly, and responsive interface using HTML5, CSS3, and JavaScript (ES6+).Built secure and scalable backend services using PHP 7.4, RESTful API architecture, and MySQL database.Implemented session management, authentication, and authorization to ensure secure system access.Generated accurate and timely reports, including Excel, PDF, and CSV exports, using PHP Spreadsheet and browser based rendering.Collaborated closely with supervisors and stakeholders to gather requirements and deliver solutions aligned with organizational needs.Demonstrated strong problem solving skills, professionalism, teamwork, and leadership throughout the internship.	

EDUCATION

Department of Examinations of the Ministry of Education. GCE Ordinary Level	Dec 2019
<ul style="list-style-type: none">Mathematics – BScience – AEnglish Language – CInformation & Communication Technology – ABuddhism – CCivic Education – AMusic (Oriental) – AHistory – CSinhala – B	

ESOFT Metro Campus.	Jan 2020 – Jan 2021
Diploma of education (information technology)	
• Achieved Overall Merit	
ESOFT Metro Campus.	Jan 2020 – Jan 2021
Diploma of education (English)	
• Achieved Overall Distinction	
ESOFT Metro Campus.	Feb 2025 – Dec 2025
Pearson BTEC HND in Computing (Software Engineering)	
• Achieved Overall Merit	
ESOFT Metro Campus.	Feb 2025 – Dec 2026
Software Engineering (TOP UP) – London Metropolitan University (UK)	
• Currently pursuing the final year (Top-Up) of the Bachelor of Engineering (Hons) in Software Engineering.	

PROJECT PORTFOLIO

Work From Home Employee Attendance Management Platform.

- <https://github.com/angiedazun/Work-from-home-Employee-Attendance-Management-Platform>.

Sri Lanka Ports Authority Inventory Management System.

- <https://github.com/angiedazun/Sri-Lanka-Ports-Authority-Inventory-Management-System>.

ADDITIONAL INFORMATION

Technical Skills

- Version Control: Git, GitHub
- Software Architecture: MVC Architecture, Modular Design
- Authentication & Security: Session Management, Password Hashing
- Development Tools: VS Code, XAMPP
- Testing & Debugging: Unit Testing, Bug Fixing, Error Handling

Languages

- English
- Sinhala

Certifications

- Diploma of education (information technology)
- Diploma of education (English)
- Pearson BTEC HND in Computing (Software Engineering)