



CHAMINDU LAKSHAN

Recent BSc Graduate & Software Enthusiast

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GitHub [GitHub - Chamindu-Lakshan](#)

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Education

**Bachelor of Science
Degree at**

University of Colombo
Statistics | Computer Science |
Maths | Physics

**Pass GCE A/L exam in
Physical science stream**

Combine maths
Physics
Chemistry

**Pass GCE O/L with 9 "A"
passes**

St. Aloysius College Galle

Certifications

- Data Science Essentials with Python | Cisco Networking Academy
- Python for Beginners | (CODL) University of Moratuwa
- JavaScript Essentials 1 | Cisco Networking Academy

Career Objective

Passionate and recent BSc graduate in Physical Science. Skilled in full-stack web development and business process automation. Experienced in building dynamic applications using modern frameworks like Next.js, alongside cloud platforms such as Supabase and Google appsheet. Looking for a career in software development.

Professional Experience

Intern, Finetech (Web Developer) |

November 2025 – February 2026

- Developed low-code applications using Google AppSheet to enhance business workflows.
- Participated in website design projects utilizing WordPress.
- Gained experience in the Java platform within the JHipster framework.

Projects & Academic Work

School Management System – University project

- PHP, MySQL, HTML/CSS, JavaScript (XAMPP)
- Implemented role-based web app (admin/teacher/student) for student records, grading, attendance and automated promotion workflows.
- Reduced manual record updates by standardizing grade entry and automating year promotions.
- Code is in github

Online Quality Management System – Academic / personal project

- PHP, MySQL, JavaScript
- Built a product-quality dashboard with CRUD, user management, and batch-level quality monitoring.
- Added navigation and role-specific access; deployed locally with XAMPP.

Skills

- **Web Technologies & Frameworks:** HTML, CSS, JavaScript, PHP, React, JHipster, Phaser.js.
- **Programming Languages:** Python, Java, C#, SQL.
- **Data & Analytics:** MATLAB, Excel, MySQL.
- **Low-Code Platforms:** Google AppSheet, WordPress
- **Tools & Software:** Office 365, Visual Studio
- **AI Tools** (Gemini, Qouder).
- **Soft Skills:** Problem-Solving, Team Collaboration, Fast Learning.