

John Lester Escarlan

Software Engineer

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Professional Summary

A software engineer with hands-on experience in full-stack web development and system monitoring. Strong foundation in mathematics and computer science with practical experience building web applications using modern frameworks.

Education

University of the Philippines Cebu | BSc in Computer Science August 2025 - present
GWA: 1.8

- Currently studying software engineering and system design
- Relevant coursework: Data Structures, Algorithms, Database Systems

University of the Philippines Cebu | BSc in Mathematics September 2022 - June 2025
GWA: 1.88

- Applied mathematical problem-solving to programming challenges
- Developed strong analytical thinking skills

Experience

Wind's Gate Philippines | Part Time Monitoring Team June 2025 - Present

- Monitor system errors across databases and applications to prevent downtime
- Process 50+ error reports daily to maintain system stability
- Translate Japanese error messages and documentation for development teams
- Document system failure patterns to help prevent recurring issues

Alliance Software Inc. | Software Developer Intern June 2025 - July 2025

- Built a web application using C# and ASP.NET for client projects
- Worked with development team to deliver features on schedule
- Followed coding standards and participated in code reviews
- Completed assigned tasks within project deadlines

Projects

Eduverse | C#, .Net, Razor, Bootstrap, Supabase, Javascript July 2025

- Built learning platform with user roles and course management features
- Implemented CRUD operations and invite-only registration system
- Developed training category module with database integration

Blog It | Typescript, Tailwind CSS, Next.js, Radix UI, Prisma June 2025

- Developed blogging platform with user profiles and social features
- Implemented post creation, editing, and commenting system
- Built user authentication and profile management

Talarama | Typescript, Tailwind CSS, Next.js, Daisy UI, Prisma June 2025

- Created secure application with user authentication and data management
- Built responsive UI with modern design patterns
- Integrated OAuth for user login functionality

Technical Skills

Languages: C#, C++, CSS, HTML, Java, JavaScript, Python, SQL, TypeScript

Frameworks: ASP.NET Core, Express.js, Laravel, Next.js, Node.js, React

Tools: Git, IntelliJ IDEA, Postman, Visual Studio Code, Vite

Databases: SQL Server, Supabase

UI Libraries: Bootstrap, Material-UI, Tailwind CSS