

John Luis Cabantac

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SKILLS

Programming Languages: TypeScript, JavaScript, HTML, CSS

Frameworks & Libraries: Next.js, React, Node.js, Tailwind CSS

Databases & Backend: Supabase, PostgreSQL

Tools & Platforms: Git, GitHub, Vercel, Linux

PROJECTS

ScholaFlow (<https://github.com/LuisCabantac/scholaflow>)

October 2024 - Present

- Developed ScholaFlow, a Learning Management System (LMS) using **Next.js**, **TailwindCSS**, **Supabase**, **Auth.js**, and **Tanstack Query** to improve upon platforms like Google Classroom.
- Implemented core features, including visual feedback with embedded images, group chat for centralized communication, and a personal note-taking tool to enhance organization and engagement.
- Designed an interface that reduces the learning curve by offering a familiar design, while streamlining workflows to improve task efficiency and usability for both educators and students.

Xenit (<https://github.com/LuisCabantac/xenit>)

April 2024 - August 2024

- Built a real-time currency converter using **React**, leveraging the **VATcomply API** to calculate exchange rates and stay updated on global currency fluctuations.
- Optimized performance for real-time updates, minimizing latency and ensuring a smooth user experience during currency conversions.

EDUCATION

Immaculada Concepcion College

Bachelor of Science in Computer Science

Metro Manila, Philippines

Expected graduation, June 2026