JAMES TALAMO
FULL STACK DEVELOPER

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PROFESSIONAL SUMMARY:

Solution-oriented 4th year Computer Science student specializing in full stack web development using Next.js, React, and Node.js, with hands-on experience deploying production-ready applications and APIs.

AREAS OF EXPERTISE:

- ☑ Front-end & Back-end Web Development
- ☑ Software Architecture & Code Structure
- ☑ Web Performance Optimization
- ☑ Programming Languages (JavaScript, TypeScript, etc.)

TECH STACK:

- ☑ Frontend: React, Next.js, HTML, CSS, JavaScript, TypeScript, Tailwind
- ☑ Backend: Node.js
- ☑ State Management: Zustand
- ☑ Version Control: Git, GitHub
- ☑ Deployment: Vercel, Render

PERSONAL PROJECTS:

Toonstop : https://toonstop.vercel.app
 A manhwa reader web application built with Next.js, designed for smooth and responsive reading across devices.

ScraperGo: https://scrapergo.vercel.app
 A free and easy-to-use Manhwa API platform built with Node.js, focused on backend API design, CORS handling, and reliable public endpoints.

GoManga: https://gomanga.vercel.app
 A manga reader web application delivering high-quality images with efficient loading strategies and smooth chapter navigation.

GoManga API: https://gomanga-api.vercel.app
 A public manga API serving high-resolution images, designed to support third-party frontend clients with optimized responses and stable endpoints.

SSSAnime: https://sssanime.vercel.app
 An anime streaming web application with HD playback support, emphasizing frontend performance, layout consistency, and scalability.

CrimeScope (Thesis Project): https://crimescope.vercel.app
 A barangay crime data visualization and pattern analysis platform for Las Piñas, designed to present crime trends through clear visual representations.

S1000RR Animations: https://s1000rr.vercel.app
 A web-based animation and motion visualization project showcasing modern UI transitions and interactive animations.

Gym Management System:
 A full-stack gym management web application featuring QR code-based attendance, member tracking, and administrative controls for efficient gym operations.

Classified (Class Scheduling App): https://clasified.vercel.app
 A role-based class scheduling application designed to simplify class management with a modern user interface.