



Joseph Dennis Reyes

Software Developer

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Professional Summary

Proactive Software Developer with hands-on experience in building full-stack web applications and solving real-world problems through code. Skilled in frontend and backend technologies, with a passion for solving complex problems and delivering user-friendly solutions. Eager to contribute to innovative projects while continuing to grow as a developer.

Skills

Frontend Development

HTML, CSS, Tailwind CSS, JavaScript, TypeScript, React.js, Next.js

Tools & Platforms

Git, GitHub, Vercel, Figma, Prototyping

Backend Development

PHP, SQL, Java, Python, C#, API Development

Other Skills

Team Leadership, Problem Solving, Strong collaboration, Responsive Design, Cross-Device Optimization, Prompt Engineering

Professional Experience

Full-Stack Developer Intern | Weberlyly

February 2025 – May 2025

- Architected and developed a full-stack web scraping solution from the ground up
- Built an efficient backend for data extraction and processing using Python
- Leveraged Next.js with TypeScript to craft a dynamic, user-friendly front-end
- Designed and implemented the company's website

Freelance Software & Web Developer | Self-Employed

Ongoing

- Collaborated directly with clients to understand their objectives and deliver customized software or web solutions tailored to their specific needs.
- Managed end-to-end project workflows—from initial concept and design to deployment and ongoing maintenance—ensuring on-time delivery and strong performance across platforms.
- Maintained open communication channels, incorporated client feedback, and iteratively improved solutions to ensure high-quality outcomes and client satisfaction.
- Provided continuous support and expert guidance throughout the development process, helping clients shape their concepts and bring their visions to life.

Education

Bachelor of Science in Computer Science

September 2021 – July 2025 (Expected)

STI College San Jose Del Monte

- Coursework: Software Engineering, Data Structures and Algorithms, Object-Oriented Programming, Artificial Intelligence, Computer Architecture, Database Management, Cybersecurity Fundamentals, Software Quality Assurance, Human-Computer Interaction.
- Academic Achievement: Dean's List

Notable Projects

DesignGenius

AI-powered interior design platform with secure payment via Stripe.

- Developed and maintained core features of an innovative AI SaaS platform for interior design recommendations
 - Implemented Stripe integration for secure user payments and seamless transactions
 - Integrated an AI interior design feature using Replicate to generate the user's dream room based on a photo or sketch
- Next.js, Tailwind CSS, TypeScript, PostgreSQL

Superpack

Enterprise management system with HR capabilities and advanced security features.

- Developed a facial recognition login system to enhance account security and streamline authentication
 - Architected and implemented comprehensive task management features
 - Coordinated cross-functional development across multiple technology stacks
- Python, JavaScript, PHP, MySQL

LGLC Enrollment System

Efficient student enrollment and information management system.

- Built a centralized application for handling student enrollment and information tracking
 - Designed efficient database schema optimizing student information retrieval
 - Implemented user-friendly GUI improving administrative workflow efficiency
- C#, SQL, GUI

MultiGame

Android app with three board games, multiplayer support, and user authentication.

- Developed game logic and user interface for Sliding Tiles, Hangman, and Tic Tac Toe
 - Architected Firebase integration for user authentication and game state persistence
 - Developed advanced features including multiplayer support, autosave, and unlimited undos
- Java, Android Studio, Firebase