

ELIJAH MONJARDIN

WEB DEVELOPER

Address: San Jose Del Monte, Bulacan
Phone: 0905-523-8119
Email: monjardinelijah120@gmail.com
Portfolio: www.elijahmonjardin.tech

EXPERIENCE

Full-Stack Developer Intern at Lamina Studios

Feb 2025 - Present

- Worked on a Smart Logistics System using Laravel + Vue.js
- Collaborated with fellow developer interns to add a registration portal, a customizable landing page, improved SEO, and QR code implementation.

EDUCATION

Bachelor of Science in Information Technology

Aug 2021 - May 2025

STI College San Jose Del Monte

- Relevant Coursework: Data Structures and Algorithms, Web Systems and Technologies, & Advanced Database Systems (SQL)
- Consistent President's Lister
- Capstone Thesis on "TricyCall: A Cloud-Based Multi-Platform Tricycle Hailing System for Tower TODA".

TECHNICAL SKILLS

- **Programming Languages:** JavaScript, TypeScript, Vue.js, PHP
- **Frontend Frameworks:** React, React Native, Next.js, Tailwind CSS, Bootstrap
- **Backend & Databases:** Laravel, Appwrite, Express.js, Prisma, Firebase, MongoDB, PostgreSQL
- **Tools & Platforms:** GitHub, Vercel, Git, Linux OS
- **Other:** Troubleshooting, PC Building

PROJECTS AND SOFT SKILLS

Online Appointment System for a Spa (*Freelance Project*)

- **Communication:** Collaborated closely with a client new to appointment systems, guiding them through essential features, such as the need for module for managing services, real-time data, chatbot, secure payment integration, and deployment.
- **Critical Thinking:** Suggested and implemented optimizations to reduce manual tasks, such as automating appointment expirations by using cron jobs, lessening the work for their staff.

Tricycle Hailing App for Tower TODA (*Capstone Project*)

- **Adaptable:** Adapted on multiple roles, such as user-interface developer, conducting client interviews and driver surveys, and leading project documentation.
- **Resourceful & Time Management:** Accelerated development to meet tight deadlines by adapting Dribbble designs and using libraries like react-native-gifted-chat.

AI Chat Web Application (*Personal Project*)

- **Creative:** Developed an interactive AI-powered chat application inspired by character.ai, using Next.js, Tailwind, NeonDB (PostgreSQL), and NextAuth.
- **Prompt Engineering:** Designed and fine-tuned AI prompts to enhance model performance of the open-source AI Meta Llama 3.2, achieving consistent and context-aware character interactions.

CERTIFICATIONS AND ACHIEVEMENTS

Completed The Odin Project: Full-Stack JavaScript Curriculum (2023)

- Learned full-stack development with the MERN stack through project-based learning.

Java Foundations – Oracle Academy (2022)

- Studied object-oriented programming principles and fundamental Java concepts.

Systems Administration – Linux Professional Institute (2022)

- Gained practical experience with Linux systems, including such as terminal-based operations.