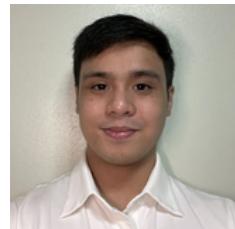


Jose Gabriel R. Lazaro



<https://www.linkedin.com/in/jose-gabriel-lazaro-b842a8277/>



+ 63 906 395 2487



<https://jegolazaro.vercel.app/>



josegabriellazaro27@gmail.com



<https://github.com/JegoLazaro/>

PROFESSIONAL SUMMARY

Software Engineer specializing in **full-stack development with React.js, Next.js, and Python FastAPI**. Proven experience in **building scalable web applications** and **optimizing business processes through automation workflows (n8n, Zapier)**. Adept at **Agile, remote-first collaboration** to deliver high-quality, end-to-end solutions.

KEY COMPETENCIES

Proficient Skills & Exposure / Working Knowledge:

- **Languages:** JavaScript (ES6+), SQL, TypeScript, Python, SQL, HTML5, CSS3, Java, C.
- **Frontend:** React.js, Next.js, React Native, Tailwind CSS, MaterialUI, GSAP, Bootstrap, Axios, Expo Go
- **Backend:** FastAPI, Node.js (Express.js), Django, MongoDB (NoSQL), Clickhouse, PostgreSQL, AWS DynamoDB, Firebase, MariaDB
- **Tools/Others:** Docker, Git & GitHub/GitLab, SSH, CI/CD, Postman, Vercel, Netlify, Google Cloud Platform (GCP)
- **Automation & Integration:** Webhooks, GoHighLevel Integration, n8n/Zapier, WordPress, Gravityforms, Apache Airflow
- **Design & Concepts:** Figma, UX/UI Design, REST API Development, Authentication/Authorization (OAuth2, JWT), Agile Methodology, SEO basics.

PROFESSIONAL EXPERIENCE

BOOM AI SOLUTIONS OPC | Software Engineer

May 2024 - Present

- Build web applications (CRMs and custom websites), integrating backend services, and creating workflow automations while collaborating with a cross-functional team.
- Built React.js/Next.js applications using TypeScript/Javascript, Tailwind CSS, and API integrations, with reusable components and responsive layouts.
- Integrated REST APIs with Axios, Node.js, and Python FastAPI, enabling seamless frontend-backend communication.
- Designed and managed MySQL, Clickhouse, and MongoDB databases, handling CRUD operations and query optimization.
- Improved interfaces using UX/UI principles and user-centered design.
- Worked on backend authentication/authorization with JWT, OAuth2, and session management.
- Used Git/GitLab, Postman, SSH, Docker, and CI/CD for development, testing, and deployment.
- Built workflow automations and integrations using webhooks, GoHighLevel, WordPress, and GravityForms.
- Additional exposure to using jQuery, Django, Pub/Sub Redis, AWS DynamoDB, and Apache Airflow.

Order LemonTea PH | (Freelance) Web Developer → www.orderlemontea.com

May 2025 - August 2025

- Handled the end-to-end development of a modern, responsive website for a small business, helping generate franchisor leads within the first 2 months of website being online.
- Led planning, design, development, and client communication from start to launch and additional, features, and updates.
- Developed the site using React.js and Tailwind CSS, following mobile-first responsive design principles mainly utilizing GSAP for animations and transitions
- Created wireframes and prototypes in Figma to define layout and user flow.
- Implemented SEO best practices, achieving a Lighthouse SEO rating of 83 for both desktop and mobile.
- Integrated Microsoft Clarity to track user behavior and inform UX improvements.
- Delivered post-launch updates and feature enhancements based on client feedback.
- Managed version control with Git & GitHub, and deployed the site using Vercel for fast, reliable delivery.

GALLIUS SHARED SERVICES OPC | Assoc. Product Support Engineer

November 2023 - April 2024

- Monitored and maintained production service performance
- Executed troubleshooting using Kibana and Zabbix and handled JIRA ticket management.
- Ensured system availability, performed service restarts, and managed file transfers.
- Completed various assigned tasks and projects related to the company's goals and services to clients.

CONVERGE ICT SOLUTIONS INC. | Software Engineer Intern

July 2022 - September 2022

- Conducted Usability Research, focusing on website design best practices.
- Applied findings to develop a high-quality front-end replica of gofiber.com using ReactJS, React-Bootstrap, and StorybookJS.
- Demonstrated proficiency in design processes by creating both Low-fidelity and High-fidelity designs their system.
- Spearheaded the creation of High-fidelity designs and the frontend implementation of the company's user tracker system, highlighting hands-on experience in frontend development using ReactJS and Material UI.

More about my background and education! ➔

PROJECTS TO SHOWCASE

Order Lemon Tea Website

www.orderlemontea.com

- Created a **modern, static, responsive website** built using **react js** and utilizing **GSAP** for animations and transitions for a small business, **improving online presence** and **lead generation** for their potential **franchisors**.

Developer Portfolio Website

<https://jegolazaro.vercel.app/>

- Dynamic developer portfolio website crafted with **React JS, Tailwind CSS, Vite, and NodeJS**, **showcasing notable projects, skills, and expertise**.

Crypto Tracker Website

<https://cryptowatch-hq.vercel.app/>

- Track crypto prices seamlessly with our **React.js and Tailwind** CSS-powered tool. Real-time updates, **interactive design, and a sleek interface** for effortless crypto tracking.

La Parrilla de Manila Restaurant Website

<https://laparrillademnl.netlify.app/>

- Crafted a visually appealing restaurant website with React JS and Tailwind CSS, seamlessly **integrating Google Maps API** to help customers find the location easily

AWARDS & CERTIFICATIONS

<u>Meta React Native Specialization</u>	Oct 2023
Completed 5/8 courses from the course series offered by Coursera and Meta	
<u>Meta Frontend Developer Certificate</u>	June 2023
Completed 6/9 courses from the course series offered by Coursera and Meta	

EDUCATION & CERTIFICATIONS

<u>De La Salle University Manila</u>	2018 - 2023
BS Computer Science with Specialization in Software Technology Graduate	
<u>Claret School of Quezon City</u>	2008 - 2018

CHARACTER REFERENCE

MR. RYAN AUSTIN FERNANDEZ

Computer Science Professor SoftwareTechnology
Department. DLSU-Manila
ryan.fernandez@dlsu.edu.ph
2401 Taft Ave, Malate, Manila, 1004 Metro Manila

DR. BRIANE PAUL V. SAMSON

Computer Science Professor SoftwareTechnology
Department. DLSU-Manila
briane.samson@dlsu.edu.ph
2401 Taft Ave, Malate, Manila, 1004 Metro Manila

MR. WILLIAM BRIAN DY

President and General Manager,
MyPhilippines Lifestyle Inc. & Order Lemon Tea PH
wbd@mynationalshirt.com
+63 977 836 7776