

Marc Jerome Doria

Quezon City, Philippines

+63-9060645948

marcj.doria@gmail.com

[linkedin.com/in/mjdoria](https://www.linkedin.com/in/mjdoria)

<https://mjdoria-dev-portfolio.vercel.app/>



Experience

Full-Stack Web Developer

Sep 2024 – May 2025

Freelance – Remote

- Developed a responsive full-stack web application using the MERN stack, integrating front-end and back-end through RESTful APIs to enhance functionality and user experience.
- Optimized API calls to handle multiple datasets efficiently, reducing page load times by 80%.
- Debugged and tested complex codebases to ensure error-free deployment.
- Refactored existing code to improve performance, scalability, and maintainability.
- Collaborated with client to understand requirements, translating them into high-performing, user-friendly solutions.

Software Developer

Aug 2023 – Aug 2024

Freelance – Remote

- Investigated back-end issues, implemented optimizations that enhanced system reliability and performance in an Agile Environment.
- Conducted Root Cause Analysis (RCA) to identify and resolve complex system issues, leading to more stable and efficient system performance.
- Performed self-QA and thorough testing of new features and enhancements, ensuring functionality, reliability, and minimizing post-deployment issues.
- Developed new client-requested features that improved the product's functionality and user engagement.
- Conducted detailed code reviews, ensuring high-quality, maintainable code while managing version control through GitHub / Sourcetree.
- Refactored legacy code and resolved issues in the standard system, and improved user interfaces.

Frontend Web Developer - (Team Lead Intern)

Jan 2023 – May 2023

ROC.PH – Cavite

- Increased team output by optimizing resource allocation and streamlining workflows, accelerating project completion.
- Conducted quality control checks and resolved usability issues to improve website performance.
- Maintained and enhanced WordPress sites using plugins and designed custom layouts via Figma.
- Worked closely with designers and backend developers to create seamless, functional websites, enhancing project delivery speed and ensuring a high level of client satisfaction through precise requirement implementation.

Education

Bachelor of Science in Computer Science
Our Lady of Fatima University

June 2019 – July 2023

- Dean's List Academic Achievement Award since 2021 – 2023
- QCYDO Scholar from 2021 – 2023
- Capstone Project: Bloc-Vote: Secured Voting System among Small Organizations Using Blockchain Technology

Technical Skills

- **Web Development:** JavaScript, HTML, CSS, ReactJS, Tailwind, NodeJS, MongoDB, ExpressJS, Webix, XML, PUG, Jruby
- **Database:** Microsoft SQL Server
- **Version Control:** Git, GitHub, Sourcetree
- **Designing:** Figma & Adobe Photoshop
- **Tools:** Vercel, MongoDB Compass, Postman, SQL Server Profiler

Personal Skills

- Efficient problem solver under pressure
- Adaptable to constructive feedback
- Strong organizational and time-management skills

Certifications

- JavaScript Algorithms and Data Structures: freeCodeCamp – **October 2023**
- Gamechangers Data Science and AI Ethics: UBPXCELLERATOR– **July 2020**