

# Jayvee A. Olla

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## Education

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Mindoro State University  
*Bachelor of Science in Information Technology*

Masipit, Calapan City  
2018-2022

## Professional Summary

### Full-Stack Developer | 3 Years of End-to-End Web Development Experience

A results-driven full-stack developer with **3 years of hands-on experience** in designing, developing, and maintaining modern web applications. Skilled in both **frontend and backend development**, with strong proficiency in **Node.js, React, and Laravel**, along with experience managing **MySQL** and **MongoDB** databases.

Capable of building complete systems—from crafting responsive, user-friendly interfaces to implementing efficient, scalable backend logic. Adept at working in **Agile teams**, collaborating closely with designers, developers, and stakeholders to turn ideas into fully functional products.

Passionate about clean, maintainable code and performance optimization. Committed to delivering high-quality solutions that provide real value to users and meet business objectives.

## Skills

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Laravel	Git	React JS
Vue JS	Bootstrap	Mongo
Node JS	MySQL	

## Professional Experience

### FullStack Developer

Freelance  
January 2025 - Present

As a freelance full-stack developer, I specialize in building and maintaining **custom web applications** for clients across various industries using **Node.js** and **React**. My work focuses on delivering **responsive, scalable, and efficient solutions** tailored to each client's specific needs.

- Designed and developed full-stack applications, including **e-commerce platforms, admin dashboards, and business management tools**.
- Built reusable components and modular backend services to support **clean architecture** and fast development cycles.
- Worked directly with clients to gather requirements, provide technical consultations, and deliver results within deadlines.
- Continuously optimized application performance, improved UX/UI, and ensured cross-browser and mobile compatibility.
- Maintained and updated projects regularly to address bug fixes, design improvements, and new feature integrations.

### System Engineer

TDK PH – Binan Laguna  
May 2023 – Present

As a Web Developer at TDK PH, I have been responsible for building, enhancing, and maintaining internal web systems used across various departments. I work primarily with Node.js, c#, React, MySQL, and MongoDB to deliver reliable and user-friendly solutions tailored to operational needs.

- Developed multiple web-based systems, including tools for inventory management, vehicle requests, automated email handling, and data processing.
- Maintained and improved existing web platforms to enhance usability, performance, and scalability.
- Collaborated with cross-functional teams, including engineers and stakeholders, to translate business requirements into functional applications.
- Implemented reusable components and clean architecture to ensure maintainable and scalable

codebases.

- Participated in regular code reviews, system testing, and deployment processes in an Agile development environment.
- Contributed to the ongoing modernization of legacy systems and integration with newer platforms.

### **Fullstack Developer**

Innsite IT Solution – Oriental Mindoro PH.

March 2022 – April 2023

At Innsite IT Solution, I worked as a full-stack developer focused on delivering **custom, high-performance systems** for government and private clients. My role involved building modern web applications using **Laravel, Vue.js, React, and Node.js**, with an emphasis on scalability, maintainability, and performance.

- Led the development of feature-rich systems for client portals and internal management tools, delivering responsive and intuitive user interfaces.
- Specialized in building applications with **React and Vue** for the frontend, paired with **Laravel and Node.js** backends.
- Designed and implemented robust **database structures** using both **MySQL** and **NoSQL**, supporting complex data relationships and high-volume transactions.
- Collaborated with cross-functional teams to define technical requirements, plan development timelines, and deploy secure, reliable web solutions.
- Proactively improved existing systems by refactoring legacy code, optimizing database queries, and upgrading outdated technologies.
- Ensured smooth deployment and post-launch support, maintaining high code quality through testing and documentation.

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### **Training/Seminar**

Software Quality Assurance

ISTQB CERTIFICATION

FOUNDATIONS TRAINING

*January 7& 8, 2023*

Web Development (PHP, CSS, HTML)

BCRV (*TESDA*) /Ibaba East, Calapan City

*August – October 2021*