

KEVIN ISHMAEL G. HOLGADO

Software Engineer | Web Developer

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PROFESSIONAL SUMMARY

Software engineer with 8+ years of experience building and supporting web applications for government and business environments. Strong background in PHP, Laravel, Vue.js, JavaScript, TypeScript, React.js, and Next.js, with working knowledge of AI-powered tools, API integrations, and automation workflows. Experienced in delivering internal systems, process improvements, and maintainable solutions from requirements through deployment.

CORE SKILLS

Languages	PHP, JavaScript, TypeScript, SQL, HTML, CSS
Frameworks	Laravel, Vue.js, React.js, Next.js, jQuery
Backend	MySQL, RESTful APIs, API integration, authentication workflows
Tools	Git, Linux, debugging, deployment support, AI-assisted development

AI & EMERGING TECHNOLOGY BACKGROUND

- Use AI-assisted development tools to speed up prototyping, debugging, documentation, and code refinement.
- Familiar with integrating AI APIs and large language model workflows into modern web applications.
- Interested in practical AI use cases such as automation, dynamic forms, analytics, reporting, and developer productivity.

PROFESSIONAL EXPERIENCE

Software / Web Developer | DOST-PCIEERD

March 2022 - Present

- Develop custom web applications and internal systems that support organizational workflows and operational requirements.
- Collaborate with cross-functional teams to gather requirements, refine system behavior, and deliver reliable web-based solutions.
- Automate repetitive development and administrative tasks through custom scripts and process improvements.
- Contribute to projects involving proposal evaluation, HR-related processes, compensation and benefits, and other internal digital systems.

Software Engineer | Yondu, Inc.

October 2021 - November 2021

- Developed scalable and maintainable code for enterprise software solutions.
- Integrated new technologies into existing systems to improve capability and overall performance.
- Built reusable components and applied debugging practices that improved reliability and maintainability.

PHP Developer | Ben Ediction Corp. (Remote)

March 2021 - June 2021

- Planned, coded, and deployed web-based applications using PHP, MySQL, and JavaScript.
- Enhanced application functionality by improving server-side code and backend processing.
- Improved page performance and responsiveness through frontend optimization in HTML, CSS, and JavaScript.

Web Developer | Bentaco Information Technology Services

July 2019 - January 2020

- Developed and maintained web applications using software development best practices.
- Integrated data from backend services and databases to support application functionality.
- Helped maintain, expand, and support websites and hosted projects in server environments.

Web Developer | Genserv International, Inc.

August 2017 - April 2019

- Built websites using HTML, CSS, JavaScript, and jQuery.
- Converted design mockups into functional web pages using HTML, JavaScript, AJAX, and JSON.
- Improved usability through responsive web design and website performance optimization.

SELECTED PROJECTS

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| • Proposal Evaluation System (PES) | • Human Resource Management Information System (HRMIS) |
| • Compensation and Benefits System | • Hotel Reservation System |
| • Events Management System | • Company Website |

EDUCATION

Bachelor of Science in Information Technology | STI College Balayan | January 2017
High School or Equivalent | Balayan National High School | January 2010