


Kevin Paris

Senior Full Stack Developer

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SUMMARY

A versatile and detail-oriented full-stack developer with a passion for continuous learning and innovation. With nearly a decade of experience in software development, I thrive in Agile environments, including Scrum, Kanban, and CI/CD-driven workflows. Skilled in the full Software Development Life Cycle (SDLC), I bring a problem-solving mindset that balances structured methodologies with adaptability. I am known for my ability to work independently while collaborating effectively with cross-functional teams, including engineers, product managers, and business analysts. My experience consists of development, automation, and infrastructure management, allowing me to contribute beyond coding by optimizing system performance and reliability. I excel in dynamic environments, whether in small-scale organizations, startups, or established teams, where I take on multiple roles and drive solutions with efficiency and innovation.

WORK EXPERIENCE

Full Stack Developer, HealthSafe New Zealand Ltd.

Oct 2021 - Present

During my tenure at HealthSafe, I have been a valuable team player, demonstrating strong collaboration skills and the ability to work effectively with colleagues. Trusted to operate remotely, I have contributed to HealthSafe's growth across Australasia by working closely with the CIO, Product Manager, Lead Engineer, Business Analysts, QA, and other Developers. I quickly adapted to the role with minimal guidance, independently delivering tasks while ensuring high-quality results.

Furthermore, I have stepped into lead roles as needed, guiding development efforts, providing estimates and ensuring project execution in the absence of the Lead Engineer.

Additional key tasks:

- Collaborated with project managers and business analysts to define requirements and scope.
- Assisted in transforming a web application into a SaaS platform, ensuring scalability and adaptability while implementing client-requested features using RESTful APIs.
- Implemented a dedicated background process for sending SMS OTPs, separating it from the high-traffic SMS queue to improve delivery speed and reliability.
- Optimized system performance by identifying and resolving bottlenecks, refactoring legacy code, and conducting thorough code reviews to enhance maintainability.

Science Research Specialist II, *Department of Science and Technology, CALABARZON* Jan 2018 - Sep 2021

- Transformed the vehicle reservation system into a comprehensive Human Resource Information System by incorporating new features and modules to enhance functionality and usability.
- Successfully deployed and implemented web-based applications in various government agencies, including NAPOLCOM Region 8, DOST Region 4B, and others, promoting operational efficiency across multiple sectors.
- Conducted system orientations and training sessions for end-users, ensuring effective adoption and optimal utilization of the applications.
- Collaborated with system adopters to implement revisions and customizations, aligning the applications with specific organizational needs.
- Leveraged tools and technologies such as Laravel, Bootstrap, MySQL, jQuery, Git, and PHPOffice to deliver high-quality, scalable solutions.

Science Research Specialist I, *Department of Science and Technology, CALABARZON* Jan 2017 - Dec 2017

- Designed and developed a web-based Message Blasting System to streamline communication processes and improve message delivery efficiency.
- Enhanced existing web applications by implementing advanced features, including automated database backups, HTML-to-PDF conversion, and SQL query optimization, resulting in improved system performance and functionality.
- Introduced and implemented a version control system (Git) in the MIS Unit, establishing a more efficient and collaborative development workflow.
- Utilized tools and technologies such as Laravel, Bootstrap, MySQL, jQuery, Git, and wkhtmltopdf to create robust and scalable solutions.

Project Assistant II, *Department of Science and Technology, CALABARZON* Jan 2016 - Dec 2016

- Re-engineered an existing web application, significantly enhancing load speed and performance by optimizing SQL queries and backend processes.
- Designed and developed a web-based monitoring tool for RxBox, a multi-component program integrating biomedical devices, electronic medical record systems, and telemedicine training, aimed at improving access to life-saving healthcare services in underserved and remote communities nationwide.
- Leveraged technologies such as Laravel, MySQL, Bootstrap, jQuery, Ubuntu, and Apache to deliver efficient, scalable, and user-friendly solutions.

Science Research Assistant, *Department of Science and Technology, CALABARZON* May 2015 - Dec 2015

- Designed and implemented a comprehensive vehicle reservation system to streamline office operations and improve resource management.
- Successfully deployed a web-based project across five Local Government Units in the CALABARZON region, ensuring alignment with organizational goals and local requirements.
- Conducted system orientations and training sessions for end-users, ensuring seamless adoption and optimal utilization of the system.
- Utilized CodeIgniter, MySQL, and jQuery to develop robust and user-friendly solutions, demonstrating expertise in modern web development frameworks and tools.

SKILLS & TOOLS

Software Development Life Cycle (SDLC) & Agile Practices	Agile, Waterfall, Scrum, User Stories, Requirements Gathering, Confluence, Canva, Trello, Atlassian, Jira
Automation & Testing	Docker, Postman, Python, Xdebug
Software Development & Development Operations	PHP, Laravel, Codeigniter, Javascript, NodeJS, React, Vue, jQuery. MySQL, PostgreSQL, Bootstrap, TailwindCSS, Docker, Nginx, Apache, CI/CD, AWS, EC2, RDS, S3, Ubuntu (14 - 20), Amazon Linux 2, Restful API (JSON & XML), API Authentication (OAuth, JWT, API Keys)
Version Control	Git, GitHub, GitLab, Bitbucket
Analytics & Reporting	Metabase, Power BI
Post-Sales & Client Support	System Training, Client Feedback, Bug/Issue Reporting, Features & Enhancements Request
Project Management	Scope Analysis, Costing Management, Timeline Creation
Business Applications (Management Systems)	Human Resource, Visitor, Staff, Contractor, Risk

EDUCATION

Bachelor of Science in Information Technology, *Colegio de San Juan de Letran Calamba, Philippines*

INTERESTS

Running, Working Out, Gaming, Watching TV Series and Movies, Street, Casual and Fine Dinings, Coffee.

REFERENCES

Lucas Baranovic (CEO)

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