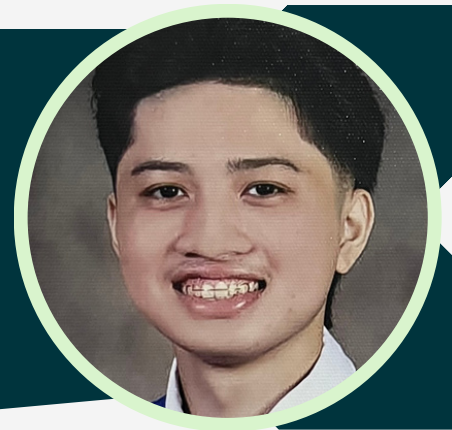


Patriarca, Kenneth Euan Sean T.

Web Developer | UX Designer



Phone 0976-151-8104 Email kestpatriarca18@gmail.com
Website kestpatriarca.dev - <https://www.linkedin.com/in/kenneth-patriarca/>
Address 3670 Delos Santos Street, Lourdes Northwest, Angeles City, Pampanga

Career Objective

Determined to obtain an internship opportunity as a Web Developer and UX Designer where I can implement and utilize my innovative ideas, technical skills, and creativity in accomplishing projects, achieving organizational targets, and delivering high-quality performance while continuously growing professionally.

Expertise



Education Background

Holy Angel University | 2023 - 2026
Bachelor of Science in Information Technology
Major in Web Development
• Academic Honors:
Dean's Lister, A.Y. 2023-2025

Hobbies

- Learning / Exploring
- Working Out / Gym
- Graphic Designing
- Singing
- Planning / Managing
- Photography

Projects Overview

EnyShop – E-commerce Web Application | HTML, CSS, JavaScript

- Designed and developed a fully functional e-commerce website featuring product listings, category filtering, shopping cart, checkout system, and responsive UI.
- Implemented dynamic product management and cart functionality, allowing users to browse, filter, add, update, and remove products in real time.
- Optimized UI/UX design for usability and accessibility, resulting in a clean, modern, and user-friendly shopping experience across devices.

AllowanceSense – Smart Student Allowance Planner | PHP, MySQL, JavaScript, HTML, CSS

- Designed a PHP-based financial management system aimed at helping students and young adults track allowances, expenses, and savings in a simple and user-friendly platform.
- Developed automated calculations for total expenses, remaining balance, and suggested savings, enabling real-time financial insights and improved money management.
- Built a secure and structured backend system using PHP and MySQL to manage financial records and ensure data consistency and reliability.

Certifications

- freeCodeCamp: Responsive Web Design.
- freeCodeCamp: JavaScript Algorithms and Data Structures

References

Available upon request