Kelvin Mark L. Gandeza Profile

Title: Aspiring Web Developer specializing in clean UI/UX and modern front-end technologies.

Contact Information

• Mobile: 09956731230

• Email: kelvinmarkgandeza87@gmail.com

• Location: Dangdangla, Bangued, Abra

• Birth Date: Dec. 6, 2001

Profile Summary

A dedicated IT student committed to becoming a professional web developer. My passion lies in Web Design and modern UI/UX, where I focus on creating intuitive, responsive, and visually clean interfaces. I am proficient in HTML, CSS (Grid/Flexbox), and JavaScript, and eager to apply my skills to real-world software challenges.

Educational Background

• Tertiary: Data Center College of the Philippines Bangued

o Bachelor of Science in Information Technology (BSIT, Year 4)

• Secondary: Divine Word College of Bangued

o Graduated: 2019

• Primary: Abas Elementary School

o Graduated: 2013

Skills & Proficiency

✓ Front-End Development (HTML, CSS, Bootstrap)

✓ PHP (Back-End Logic)

✓ MySQL (Database Management)

✓ UI/UX Design

✓ JavaScript

✓ MS Office (Productivity)

Relevant Projects

Holy Spirit Academy of Bangued (HSAB) Website

➢ Project Type: Online Information System (OIS) & Content Management System (CMS)

| Technologies Used: PHP, MySQL, HTML, CSS, JavaScript, Bootstrap

➢ Key Skills Demonstrated: Full-Stack Development, Database Management, CMS

Implementation

➢ Description: Designed and implemented a centralized, fully responsive school website

(OIS) for HSAB to solve fragmented communication. The system features a Content

Management System (CMS) built on PHP and MySQL, enabling non-technical

administrators to publish real-time news, announcements, and school information

instantly without code. Successfully improved information accessibility and

administrative efficiency.

MEJ Online Reservation System (ORS)

➢ Project Type: Resource Scheduling System & ORS | Technologies Used: PHP, MySQL,

HTML, CSS, JavaScript, Bootstrap

➢ Key Skills Demonstrated: Transactional Logic, Real-Time Availability, Back-End Security

➢ Description: Developed a secure, real-time Online Reservation System (ORS) to automate the booking and scheduling of services for a local metal fabrication shop. The system manages complex time-slot availability, prevents double-booking of machinery, and includes an Admin dashboard for managing the reservation calendar, confirming customer requests, and generating utilization reports. Transformed a manual process into a 24/7 digital service, optimizing shop efficiency and client convenience.

References

References are available upon request.

• Marites Gandeza — Teacher — 09387292348

• Janet Gandeza — Teacher — 09421235998