

JAYMAR H. MARUJI

Isabela City, Basilan | +63 935 629 5960 | jaymmaruji@gmail.com | github.com/buildwithjaym | Portfolio: jaymmaruji.online

EDUCATION

BASILAN STATE COLLEGE

BS Computer Science

Isabela City

Expected Graduation: 2027

Major in Software Engineering · Minor in Data Science

General Weighted Average (GWA): 1.25 ; Dean's Lister, 2023–Present

Relevant Coursework: Data Structures & Algorithms, Human-Computer Interaction, Distributed Systems, Software Engineering, Operating Systems, Database Systems, Robotic Engineering, Web & Desktop Development

WORK EXPERIENCE

FREELANCER

Full Stack Web Developer

March 2024 – Present

- Develop and maintain web applications for organizations, student groups, and businesses.
- Build responsive and user-friendly systems using modern web technologies.
- Collaborate with clients to gather requirements, design solutions, and deploy production-ready applications.
- Customize databases, authentication systems, and administrative dashboards based on client needs.
- Provide ongoing technical support, feature enhancements, and system maintenance.

PROJECTS

QORBAN PORTAL | LEAD FULL STACK DEVELOPER

2026-Present

- Architected and deployed a production-grade organizational management platform currently used by a real institution for operational workflows.
- Led the complete product lifecycle from stakeholder requirements gathering to deployment and post-launch support.
- Engineered secure authentication, role-based permissions, and centralized data management using Next.js and Supabase.
- Reduced reliance on manual processes by digitizing organizational records, workflows, and reporting.
- Collaborated directly with organizational leaders to translate operational challenges into scalable software solutions.

AMOREFRAME – VIRTUAL PHOTOBOOTH SAAS PLATFORM

2026-Present

Founder and Lead Developer

- Conceived, designed, and launched a Progressive Web Application (PWA) that transforms web browsers into premium virtual photobooths.
- Acquired and served 105+ users, validating product-market interest among couples, friends, and long-distance relationships.
- Built advanced camera workflows using WebRTC, enabling real-time photo capture, photostrip generation, and downloadable digital keepsakes.
- Implemented responsive UI/UX focused on emotional engagement, resulting in strong user retention and positive user feedback.
- Managed product strategy, user experience design, full-stack development, deployment, and growth initiatives as a solo founder.

Nexora — Internship Verification & Monitoring Platform

2026-Present

Founder and Lead Developer

- Developed an internship management platform addressing attendance fraud, manual record keeping, and inefficient OJT monitoring processes.
- Engineered GPS-based location verification, photo-supported attendance logging, and automated hour tracking to improve internship accountability.
- Built separate dashboards for students, coordinators, and administrators with role-based access control.
- Designed reporting and analytics features to provide institutions with real-time visibility into student internship progress.
- Positioned the platform as a scalable solution for academic institutions seeking digital transformation in internship management.

ACTIVITIES

SUPREME STUDENT COUNCIL

Senator

Basilan State College

Feb 2024 – Feb 2027

- Represented the student body in council discussions and decision-making processes.
- Assisted in planning and executing student-centered programs and initiatives.
- Collaborated with fellow officers, faculty members, and stakeholders to support campus activities.
- Participated in leadership, community engagement, and student development programs.

STARTUP & INNOVATION COMPETITIONS

Zamboanga and Basilan

- Represented **Basilan Province** in a **DICT-supported Startup Innovation Competition**, developing and pitching technology-driven solutions to address real-world challenges.
- Competed in the **Hack4Gov Cybersecurity Competition**, applying cybersecurity and problem-solving skills to tackle security-focused challenges in a collaborative environment.

ADDITIONAL

Technical Skills: Proficient in TypeScript, Next.js, React, PHP, Supabase, MySQL, HTML/CSS, Tailwind CSS, REST APIs, and Full-Stack Web Development; Familiar with Gemini API, Arduino (C++), ESP32, Git/GitHub, and AI Integration.

Certifications: Wadhvani Foundation Entrepreneurship Certification; Computer Systems Servicing NC II (TESDA); Canva Design Essentials Certification. · Languages: English (Good), Filipino (native)