ANGEL FRANCO

San Jose, Batangas, Philippines | angelendayafranco@gmail.com | +63 939 049 2510
Portfolio: angel-franco.vercel.app | LinkedIn: linkedin.com/in/angelendayafranco | Github: francokiid

---

EDUCATION

Batangas State University - The National Engineering University   Batangas City, Batangas, PH
Bachelor of Science in Information Technology | Business Analytics Track   2020 - 2025
- Dean's List

De La Salle Lipa   Lipa City, Batangas, PH
Science, Technology, Engineering, and Mathematics (STEM) Track   2014 - 2020
- With Honors

SKILLS SUMMARY

Languages: HTML, CSS, JavaScript, PHP, Python
Frameworks & CMS: React, Bootstrap, Tailwind CSS, Django REST Framework, WordPress
UI/UX Design: Wireframing, Prototyping, Design Systems, Accessibility, Usability Testing, Content Strategy
Databases & Tools: PostgreSQL, MySQL, Figma, Canva, Photopea, Git, VS Code, Jira, draw.io
Soft Skills: Attention to Detail, Adaptability, Collaboration, Communication, Growth Mindset

---

WORK EXPERIENCE

Web Design & Development Intern | Center for Sustainable Development   Feb 2025 - Apr 2025
- Delivered an end-to-end website revamp, streamlining content, refining navigation, and adding features based on user needs and requirements.
- Benchmarked industry websites to guide redesign strategies and adopt best practices.
- Collaborated with ICT and PR teams to align UI with branding, accessibility, and content goals.
- Conducted feedback sessions and iteratively improved site performance and usability.

PROJECTS

Top Drive Management Information System with Descriptive Analytics | LINK   2025
Technologies: React, Bootstrap, Django REST Framework, PostgreSQL, Figma, VS Code
- Designed and developed role-specific UIs with microcopy for admin, staff, instructors, and students.
- Applied component-based UI architecture for consistency and reusability.
- Implemented conflict-aware scheduling to prevent double bookings and optimize resource use.
- Integrated interactive dashboards and data tables to automate reporting and support data-driven decision-making.

Official Website of Center for Sustainable Development | LINK   2025
Technologies: Figma, WordPress, Elementor, HTML, CSS, JavaScript, PHP
- Designed sitemap, prototypes, and layouts to improve information presentation and navigation.
- Built reusable components and a design system that reduced revision cycles.
- Adapted to the WordPress system and developed 10+ responsive pages, implementing features unavailable in the free version via custom code.
- Implemented custom post types and ACF for structured, dynamic content management.
- Performed cross-browser testing and refined site based on stakeholder feedback.

CERTIFICATES

AWS Academy Cloud Foundations | Amazon Web Services | LINK   2025
AWS Academy Cloud Architecting | Amazon Web Services | LINK   2025
Responsive Web Design | freeCodeCamp | LINK   2025
SEO Certified | HubSpot Academy | LINK   2025