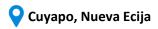
LEOMAR T. ABAD

Web Developer

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SUMMARY

As a BSIT student with 2 years of hands-on experience and a strong passion for web development, I specialized in the MERN stack (MongoDB, Express.js, React, Nodes.js), Tailwind CSS and have additional expertise in PHP and MySQL. I am seeking an internship opportunity to apply my technical skills to meaningful projects while gaining valuable industry experience and contributing to team success.

EXPERIENCE

Full Stack Developer

Capstone Connect: A Collaborative Student Platform for Project Sharing and Feedback



- Developed a platform for students to share and comment on capstone projects.
- Implemented a React Frontend with a responsive UI using tailwind CSS.
- Created secure user authentication with JWT.
- Built RESTful APIs using Express.js and NODE.js to handle user data and comments.
- Implement google sign in using OAuth 2.0 to Access Google APIs | Authorization
- Stored and managed project information and user accounts in MongoDB

Full Stack Developer

Cuyapo Sangguniang Bayan Legislative Tracking System



- Document Management: Centralized repository for uploading, categorizing, and retrieving legislative document.
- Search and Filtering: Advanced search functionality to quickly locate resolutions and ordinances by keywords, dates, or catego-
- Status Monitoring: Real-time tracking of document progress and approval stages.
- User Roles and Access Control: Secure system with role-based access for administrators, staff and other users.
- Technologies Used: PHP, MySQL, JavaScript, Bootstrap, HTML,

Full Stack Developer

Barangay Information System Project

🛗 11/2023—02/2024 🛛 Cuyapo, Nueva Ecija



- Management: Centralized database for Records storing and managing resident information such as personal details, household data, and demographic statistics.
- Barangay Document Generation: Automated creation of barangay clearance, certificates, and other official documents.
- Incident Reporting: Digital log of incidents, complaints, and resolutions to enhance transparency and accountability.
- User Access Control: Role-based access for barangay officials and staff, ensuring data security and privacy.
- Technologies Used: PHP, MySQL, JavaScript, Bootstrap, HTML,

EDUCATION

Bachelor of Science in Information and Technology

College for Research and Technology

68/2021—Present

Burgos Ave., Cab. City, N.E.

SKILLS

Front End Development:

HTML5 CSS3 JavaScript React Js

Tailwind CSS Responsive Web Design

Back End Development:

Node Js Express Js

Database Management:

MongoDb MySQL

Version Control:

Git GitHub

Other Tools/Technologies:

Vite JSON Web Token (JWT)

Postman VS Code

ACHIEVEMENTS & ACTIVITIES

Champion of Web Design (2023-2024)

Recognized for excellence in web design in the College for Research and Technology annual competition.