

MICHAEL AMPER

+639918740289 | ampermichael09@gmail.com | linkedin.com/in/amper-michael/

SUMMARY

Motivated web developer with hands-on experience building projects from scratch, including personal portfolio sites and collaborative group assignments. Skilled in HTML, CSS, and JavaScript, with ongoing exploration of React and Node.js through self-initiated projects. Adept at problem-solving, quick to learn from challenges, and enthusiastic about applying classroom knowledge to practical solutions. Collaborative team player who values diverse perspectives and seeks opportunities to create meaningful, user-focused applications.

WORK EXPERIENCE

YouTube Video Editor

Dec 2025 - Present

Technical Skills: Video Editing, AI Automation, Script Generation, Content Planning

Producing and editing faceless YouTube videos, handling full post-production workflow from raw footage to publish-ready content. Leveraging AI tools to generate scripts, plan video structure, and accelerate the creative process. Managing content planning, scheduling, and strategy for consistent channel growth.

PROJECTS

Pokémon National Pokédex

Dec 2024 - June 2025

Technical Skills: ReactJS, NodeJS, Tailwind CSS, JavaScript, PokeAPI

A full-featured National Pokédex web app built with React and Tailwind CSS. Features a two-tier background caching system for near-instant load times, real-time search and type filtering per region, and a detailed modal with six tabs — covering base stats, abilities, move sets per game version, wild encounter locations across all main-series games, evolution chains, and alternate forms including Mega, Gigantamax, and regional variants.

Chatbot

Jan 2024 - April 2024

Technical Skills: ReactJS, Vite, JavaScript, Groq AI, Llama 3.3

An AI-powered chatbot web app built with React and Vite. Features real-time conversation with a free LLaMA 3.3 70B model via the Groq API, step-by-step math problem solving, and general knowledge Q&A. Includes a typing indicator, auto-growing input, chat history, and quick-suggestion chips all wrapped in a dark glass morphism UI with smooth animations.

iCarePets Pet Crossing Animal Clinic System with Breed Recognition App

June 2023 - Dec 2023

Technical Skills: HTML, CSS(Bootstrap), JavaScript, Firebase Firestore, Flutter

Developed a web-based system for a pet clinic using HTML, Bootstrap, and JavaScript, featuring responsive pages for user interaction and data entry. Integrated with a Flutter mobile application, the system enables seamless management of user and pet data between the website and app. Utilized Firebase Firestore as the central database to store and synchronize data in real time, supporting features like user management and breed recognition.

ADDITIONAL INFORMATION

Technical Skills: HTML, CSS (Tailwind), JavaScript, ReactJS, NodeJS, MongoDB, VSCode, Git, GitHub, Postman, Prompt Engi

Soft Skills: Willing to Learn, Fast Learner, Self-motivated, Team Player, Communication