Jay Mar B. Martin

⚲ Bulihan, Silang, Cavite, Philippines ✉ martinjaymar6@gmail.com ▯ 09051264518 ⌽ github.com/jaymar006

SUMMARY

Motivated Computer Science graduate with hands-on experience in API localization and full-stack development using C#, .NET, and Blazor during an internship at QI Company. Proficient in building scalable web applications with Django, Python, and SQL through personal and academic projects. Passionate about developing efficient backend solutions and providing technical support to enhance user experience.

EXPERIENCE

Full Stack Developer Intern / API Localization Intern

QI Company   **August 2024 – September 2024, Pasig City**

· Engineered robust APIs using Entity Framework, enabling seamless data persistence and improved scalability across multiple web applications.
· Implemented API localization using C# and .NET, facilitating multilingual support and enhancing accessibility for diverse user bases.
· Devised client-side and server-side features using Blazor, C#, and SQL, enhancing user interactivity and supporting complex business logic within the application ecosystem.

EDUCATION

Bachelor of Science in Computer Science

Cavite State University Carmona Campus · Carmona, Cavite · 2025
· Thesis: AACBAY: A Filipino Augmentative and Alternative Communication Mobile Application with N-gram Model

CERTIFICATIONS

Computer Literacy Training Program

University of Perpetual Help System GMA Campus JONELTA · 2015
· Delivered introductory sessions on computer operation and file management using Microsoft Windows and Office applications.
· Utilized Microsoft Office to prepare and format documents, spreadsheets, and presentations during hands-on computer literacy sessions.
· Led instructional modules that integrated practical exercises with troubleshooting common software issues, emphasizing proficiency in document editing, spreadsheets, and presentation tools.

SKILLS

Backend: C#, Python, Kotlin, Django, Firebase
Frontend: HTML, CSS, JavaScript, Tailwind, Bootstrap
Tools & Others: SQL, SQLite, Git, Visual Studio, Android Studio, Entity Framework