

KURT PAUL PEROCILLO

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Professional Summary

Full-Stack Developer skilled in JavaScript, React, Python, Flask, SQL/MySQL, and C#. Experienced in building scalable web applications, secure APIs, and optimized backend systems. Strong problem-solver with a track record of delivering impactful, end-to-end solutions that enhance performance and user ex**EDUCATION**

Bachelor of Science in Information Technology
Cebu Technological University

TECHNICAL SKILLS

Languages: Python, SQL, JavaScript, ReactJS, NodeJs

Tools: Visual Studio, Visual Studio Code, Spyder, XAMPP, Git, PyCharm

Soft Skills

Problem-Solving · Team Collaboration · Adaptability · Critical Thinking · Communication · Leadership

PROJECTS

Scholarship Recommendation System

- Implemented backend logic that processed 200+ student profiles and recommended scholarships in under 2 seconds.
- Implemented backend logic for eligibility and personalized recommendations.

Cyber Cafe Management System

- Developed a platform managing 30+ PCs, automated billing, and reduced manual entry time by 60%.
- Integrated a customer database and automated report generation.

Tourist Spot Web Application

- Built a **full-stack web application** to display Cebu tourist spots using **Flask, JavaScript, HTML, CSS, and Leaflet.js**.
- Integrated **external APIs** to fetch real-time location, description, and transportation info.
- Designed interactive **maps and responsive interfaces** for enhanced tourist navigation experience.

SidelineAU

- Developed and maintained full-stack features, ensuring smooth functionality across frontend and backend.
- Built responsive, user-friendly interfaces and optimized database operations to improve system performance.
- Collaborated on end-to-end solutions, enhancing usability and efficiency for platform users.

Cebu Earthquake Information Site

- Built a responsive website providing real-time updates, safety tips, and resources about earthquakes in Cebu.
- Developed the frontend using **React.js** for a clean, dynamic, and mobile-friendly UI.
- Implemented **Node.js** backend to manage API requests and data flow.