Marc Andrei A. Santos

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Aspiring software developer with a strong interest in .NET technologies. Experienced in building web applications using modern front-end and back-end technologies. Eager to expand my knowledge and contribute to real-world software development projects with creativity and dedication.

Experience

.Net Developer, Freelance

Self-Employed, 2025 – Present Calapan City, Oriental Mindoro, Philippines

Developed web applications using ASP.NET Core MVC, implementing core features such as CRUD operations and data visualizations. Collaborated directly with clients to gather requirements and deliver functional and user-friendly solutions tailored to their business needs.

Desktop Engineer, Intern

Teleperformance Inc., February 2025 – May 2025 Makati, Metro Manila, Philippines

Completed an internship at Teleperformance Inc., where I assisted the IT team in resolving hardware and software issues, performing system imaging, handling emails, and managing ticket closures through ServiceNow to ensure timely resolution of technical requests.

Graphic Designer, Intern

Ollopa Corp., November 2024 – December 2024 Quezon City, Philippines

Completed an internship at Ollopa LLC, creating digital graphics, logo designs, and social media visuals, collaborating closely with the team to deliver consistent and high-quality branding assets across multiple platforms.

Education

Mindoro State University - Calapan Campus

Bachelor of Science in Information Technology, August 2021 – June 2025

Skills

ASP.NET Core MVC, HTML, CSS, JavaScript, jQuery, C#, Java, MS SQL, Entity Framework, Git & GitHub

Projects

Personal Portfolio

My personal portfolio website was built with ASP.NET Core MVC to showcase my projects, skills, and professional background.

Visit: https://marcandreisantos.runasp.net/ GitHub: Marc-Andrei-Santos/MyPortfolio:

Sales Tracking System

A sales and expense tracking system built as a freelance project using ASP.NET Core MVC to manage transactions and generate reports and charts for our family-owned food business.

GitHub: Marc-Andrei-Santos/FoodSalesTrackingSystem:

POS System

A point-of-sale (POS) system built as a school project using C# Windows Forms to manage inventory and sales operations.

GitHub: Marc-Andrei-Santos/WinFormsProject:

Certificates