

STEVEN RUFEC. PADOLINA

Senior .NET Developer | Full-Stack Software Engineer

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PROFESSIONAL SUMMARY

Senior .NET Developer with 7+ years of experience designing, developing, modernizing, and supporting production web, desktop, and mobile applications. Strong background in C#, ASP.NET Core, Entity Framework Core, SQL Server, Angular, TypeScript, REST APIs, system modernization, performance optimization, integrations, and production troubleshooting. Experienced in delivering business-critical solutions across insurance, government, retail, facilities management, and operational systems.

TECHNICAL SKILLS

Backend: C#, .NET 6/8/10, ASP.NET Core, ASP.NET Core MVC, Web API, Entity Framework 6, Entity Framework Core, LINQ, REST APIs, Background Services

Frontend: TypeScript, JavaScript, Angular, React, Razor, jQuery, Bootstrap, HTML5, CSS3

Data: Microsoft SQL Server, MySQL, Redis, MongoDB, SQLite

Cloud & Deployment: Microsoft Azure, AWS, IIS, Windows Services, Linux/VPS environments

Mobile: Xamarin.Forms

Tools & Practices: Visual Studio, VS Code, SSMS, Postman, Git, GitHub Copilot, Agile/Scrum, debugging, refactoring, performance optimization

PROFESSIONAL EXPERIENCE

Senior .NET Developer | Skubbs | Singapore (Remote)

Nov 2025 - Present

- Develop and support production .NET applications across multiple client projects, including sales and administration platforms, customer portals, facility-booking systems, asset-management applications, and interconnected business systems.
- Design and deliver application features, APIs, integrations, and enhancements across existing production platforms.
- Diagnose production defects, environment-specific issues, and performance bottlenecks, delivering hotfixes and longer-term corrective solutions.
- Refactor legacy and inefficient components to improve maintainability, application performance, and production stability.
- Develop and maintain background-processing functionality for automated validation, consolidation, and processing of insurance-related consent data.
- Support deployments and troubleshooting across Windows VPS environments hosted on AWS and Microsoft Azure.

C# Developer | uBind | Australia (Remote)

Jul 2023 - Mar 2025

- Modernized core insurance systems by migrating applications from .NET 6 to .NET 8 and from Entity Framework 6 to Entity Framework Core 8.
- Developed and deployed production features for insurance-management and customer-facing platforms using C#, .NET, Entity Framework Core, Angular, and TypeScript.
- Developed and maintained APIs and business logic supporting complex insurance workflows and customer operations.
- Worked with configuration-driven workflows using JSON configuration and insurer-specific workbooks to support varying product and business requirements.
- Refactored legacy modules and resolved application defects and performance issues to improve maintainability and system reliability.

- Collaborated within an Agile team through sprint planning, peer reviews, testing, and production release cycles

Computer Programmer | LGU General Santos City | General Santos City, PH (On-site) Mar 2022 - Jun 2023

- Led development of the city government's disbursement system using .NET 6 and Entity Framework 6.
- Implemented workflows supporting payroll, vouchers, checks, and other disbursement processes with different approval and processing requirements.
- Designed and maintained application logic and data workflows supporting day-to-day government financial operations.

Full Stack Developer | Thakira IT Solutions | General Santos City, PH (On-site) Jan 2019 - Mar 2022

- Designed, developed, and maintained business applications including loan-management, layaway-network, queuing, and other operational systems.
- Developed cross-platform Android and iOS discounting applications using Xamarin.Forms.
- Implemented backend, database, and user-interface enhancements to improve functionality, performance, and usability across existing applications.

SELECTED PROJECTS

2019 - Present

Church Attendance Management System (CAMS) | .NET Core 10 / ASP.NET Core MVC / EF Core 10 / MS SQL / Bootstrap / JavaScript

GitHub: github.com/stevemeister05/CAMS

Developed a layered attendance-management platform with member registration, OTP verification, configurable events and schedules, QR-based time-in/time-out, manual attendance, administrative controls, and role-based authentication.

Vendly - Retail Management System | .NET Core 8 / ASP.NET Core MVC / EF Core 8 / MS SQL / Bootstrap / JavaScript

Developed a multi-tenant retail management and POS platform for small businesses, covering sales, expenses, inventory, stock monitoring, permissions, reporting, and a public-facing digital menu.

Vehicle Management System | .NET Core 8 / EF Core 8 / MS SQL / Angular

Developed a vehicle-management platform for tracking vehicles, maintenance schedules, insurance information, and related operational records.

Electric Submetering System | .NET 6 / IoT / ASP.NET 6 / MySQL / Bootstrap / Javascript

Developed an IoT-based electricity monitoring solution supporting energy-consumption tracking and remote circuit-breaker control.

EDUCATION

Bachelor of Science in Computer Engineering | Notre Dame of Dadiangas University, General Santos City | 2018

TRAINING & CREDENTIALS

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- Civil Service Professional Eligibility - 2018
 - Software Development Specialization Training Program - Department of Information and Communications Technology (DICT), Apr-Sep 2018
 - Microsoft Virtual Academy coursework: Programming in C# Jump Start; Developing in HTML5 with JavaScript and CSS3; SQL Database Fundamentals; Security Fundamentals; Networking Fundamentals