Tim Steinbis

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https://www.linkedin.com/in/timsteinbis/

.NET Developer

Experienced in building secure, high-performance applications for government, defense, and enterprise clients. Proven ability to transform high-level ideas into comprehensive software solutions, with a strong focus on backend services, APIs, and database-driven applications.

Core Competencies

- **Languages & Frameworks:** C#, .NET 8+, .NET Framework, ASP.NET MVC, WPF (MVVM), REST API Development, WinForms, Angular 16

- **Databases:** Microsoft SQL Server, MongoDB

- **Cloud & DevOps:** Microsoft Azure Fundamentals Certified, Jenkins, Bitbucket, On-Premise Source Control (Vault), CI/CD Pipelines

- **Testing & Tools:** Postman (API testing), MSTest (Unit Testing), Moq, InstallShield

- **Software Development Practices:** Agile/Scrum, Full SDLC, Code Reviews, Mentoring

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Professional Experience

SIMS Software – Sr. Software Engineer
Carlsbad, CA | 2016 – 2024

- Led development of a **Visitor Management Kiosk System** deployed in high-security government and defense facilities.

- Designed and implemented **RESTful APIs** to support complex compliance requirements and integrate with third-party services.

- Delivered secure, scalable .NET solutions using **C#, ASP.NET, MVC, WPF (MVVM)**, and **SQL Server**.

- Supported both **legacy .NET Framework** and **modern .NET Core/8** applications.

- Mentored junior developers, led code reviews, and enforced best practices.

SC3 – Software Engineer
San Diego, CA | 2016

- Delivered secure web solutions for **Department of the Army** applications with strict compliance and accessibility requirements.

- Performed maintenance, feature enhancements, and security updates for legacy and modern ASP.NET applications.

- Participated in Agile ceremonies, contributing to sprint planning, standups, and retrospectives.

Brandes Investment Partners – Software Engineer
San Diego, CA | 2014 – 2015

- Designed and developed internal enterprise CRM and data management applications using **ASP.NET MVC** and **SQL Server**.

- Refactored complex stored procedures to improve performance and maintainability.

- Built UI components with Razor views, adhering to MVC best practices.

Education

California State University San Marcos – Bachelor of Arts, Human Development, Health Emphasis (2009)
Palomar College – Associate of Science, Computer Science & Information Technology (2011)