

Gevorg Shahnazaryan

Senior Software Engineer / Architect

Yerevan, Armenia · gevshahnazaryan@gmail.com · +374 93 635 558

PROFILE

Software engineer with professional experience since 2018, focused on C#/.NET, Domain-Driven Design, and Clean Architecture. Experienced in designing enterprise software, collaborating with customers to clarify requirements, and translating business needs into dependable technical solutions. Values clear architecture, maintainable code, and understanding the problem before choosing the solution.

PROFESSIONAL EXPERIENCE

GRANICUS · 2022–PRESENT

ClerkDocs

Contribute to a public-sector records platform for government counties. The system combines a WPF client with ASP.NET Core microservices deployed using Docker and Kubernetes on AWS.

Technologies: C#, ASP.NET Core, WPF, Docker, Kubernetes, AWS, RabbitMQ, Entity Framework Core, AutoMapper, NUnit, iTextSharp, DevExpress.

GRANICUS · 2018–2022

DisclosureDocs

Worked on a SaaS application helping California government agencies manage conflict-of-interest codes. Client/server architecture with a Windows Forms client and WCF server.

Technologies: C#, Windows Forms, WCF, SQL Server, DevExpress, iTextSharp, NUnit.

2018–2019

ONEBOT · Project

Built an ASP.NET Core Telegram bot for channel administrators to manage posts and advertisements, edit messages, and create smaller bots. Deployed on Azure.

Technologies: ASP.NET Core, Entity Framework, SQL Server, Azure, Telegram.Bot, Hangfire, Autofac.

TECHNICAL SKILLS

Architecture: Domain-Driven Design, Clean Architecture, SOLID, design patterns

Programming: C#, .NET / ASP.NET Core, Python, JavaScript

Desktop: Windows Forms (MVC), WPF (MVVM)

Web & APIs: REST APIs, WCF, gRPC

Data: SQL Server, PostgreSQL, MongoDB, Redis, Entity Framework Core, Dapper

Cloud & deployment: AWS, Azure, Docker, Kubernetes, Windows Server, IIS

Testing: Unit testing, TDD, NUnit, xUnit, profiling, BenchmarkDotNet

Tools: GitHub, GitLab, TFS, Visual Studio, VS Code, Jira, Azure DevOps

Other: DevExpress, Selenium, Unity

EDUCATION

European University Armenia — Studied IT and Synopsys faculties for 3.5 years.

Karen Demirchyan High School No. 139 — High school diploma, Yerevan (Nor Nork).

LANGUAGES

Armenian · Russian · English