



KRISTIAN GANCHEV
.NET FULL-STACK ENGINEER

CONTACT INFO

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CERTIFICATES

- SoftUni – Diploma for professional qualification
- SoftServe Certificate

EDUCATION

PROFESSIONAL C# WEB DEVELOPER PROGRAM

Software University

MASTER'S DEGREE – INTERNATIONAL BUSINESS

"Prof. Dr. Asen Zlatarov" University

PROFILE

Problem-solving mindset
Strong communication
Team-oriented
Adaptable and curious
Strong sense of ownership
Detail-oriented

ABOUT ME

.NET Full-Stack Engineer with experience developing enterprise applications and integrations using C#, ASP.NET Core, Entity Framework Core, SQL Server and Microsoft Azure. Experienced in building REST APIs, working with Azure Functions, Service Bus, Blob Storage and Microsoft Dataverse, and implementing data processing and integration workflows. Comfortable working across backend and frontend technologies including TypeScript and React, with a strong focus on clean, maintainable code, SOLID principles and reliable business solutions.

EXPERIENCE

.NET FULLSTACK DEVELOPER

2023 – PRESENT

SOFTSERVE INC

- Develop and maintain enterprise web applications and RESTful APIs using C#, .NET and ASP.NET Core.
- Design and implement business logic and backend services following SOLID principles, clean code practices and established design patterns.
- Develop data access layers and complex database operations using Entity Framework Core and SQL Server.
- Design and implement system integrations using Azure Functions, Azure Service Bus, Azure Blob Storage and Microsoft Dataverse.
- Develop data processing, parsing and validation workflows, including CSV-based integrations and business-rule validation.
- Work across the full application stack using TypeScript and React, integrating frontend applications with backend APIs.
- Troubleshoot, debug and refactor existing code to improve performance, reliability and maintainability.
- Collaborate within an Agile development team on requirements analysis, technical solutions, code reviews and implementation.

.NET TRAINEE

2022 – 2023

SOFTSERVE INC

- Developed web applications using ASP.NET MVC and React.
- Implemented database schemas and data access layers using Entity Framework and LINQ.
- Applied clean code practices and design patterns while collaborating within an Agile development team.

PROFESSIONAL SKILLS

