



Georgi Dimitrov

Junior Backend Developer

Motivated and fast-learning Software Engineering student with strong passion for technology and programming. Experienced in database design, backend development, and web technologies. Currently freelancing as a .NET and JavaScript developer for a warehouse software company, focusing on bug fixing and feature improvements. Dedicated to delivering reliable solutions and continuously learning modern development practices.

Contact

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Education

2022-2026

Bachelor's Degree in Software Engineerin

Paisii Hilendarski University of Plovdiv

2017-2022

Software and Hardware Sciences

High School "Nikola Obreshkov"

Expertise

- C#
- JavaScript
- TSQL
- Microsoft SQL Server
- Robotics
- HMI/Scada

Language

Bulgarian (native)

English (C1)

Experience

August 2025 - Present

Freelancing .Net with JS

- Develop and maintain internal warehouse management software.
- Implement bug fixes and feature updates in .NET backend and JavaScript frontend.
- Collaborate with team members remotely to ensure system reliability and performance.
- Work closely with databases to improve data processing and reporting efficiency.

April 2025 - Present

eDynamix

Junior Database backend Deleoper

- Backend is in Database withing complex procedures, functions, tables and etc.
- Design and maintain SQL Server databases for enterprise applications.
- Write and optimize complex T-SQL queries for performance and scalability.
- Ensure data integrity, reliability, and consistency across systems.
- Collaborate with developers and analysts to integrate backend data logic.
- Write .Net Api for procedures and functions

May 2024 - April 2025

Sorokov Instruments

Embedded Developer

- Developed software for PLC systems and HMI interfaces.
- Integrated database communication with embedded systems and industrial robots (Comau, Universal Robots).
- Participated in full development lifecycle including design, implementation, testing, and deployment.

Technical Skills

- Programming Languages: C#, JavaScript, T-SQL, ST (C-based language)
- Frameworks & Tools: .NET, ASP .NET Core, Entity Framework, Visual Studio, SQL Server Management Studio
- Databases: Microsoft SQL Server
- Platforms: Windows
- Version Control: Git, GitHub
- Additional Technologies: Modbus, HMI, PLC integration

Last project

A modern .NET application for buying and selling cars

Overview

CarBuySell is a sleek and efficient web application built with .NET that allows users to browse, list, and manage car sales with ease. It's designed with scalability, speed, and clean architecture in mind.

- 🔍 Search & Filter Cars (Make, year, price range...)
- 🚘 Add & Manage Listings
- 👤 User authentication & roles
- 📸 Image upload for each car
- 📦 Clean Architecture / Layered Architecture

Github: <https://github.com/ggdimitrov03/CarBuySel>