Azimaxanim Qadirli

.Net Developer

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Profile

With almost a year of practical experience as a .Net developer, I have a strong interest in using C#, ASP.NET and related technologies to create scalable, extensible, and high-quality apps. I am studying computer engineering at the National Aviation Academy, with a focus on engineering and software development.

Education

Bachelor of Computer Engineering, *National Aviation Academy*

2021 Sep – present
Baku, Azerbaijan

Jet Academy

2024 May – 2024 Nov

Skills

- C#
- HTML
- CSS
- MVC
- MSSQL
- ASP.NET
- Git,GitHub

Languages

- Azerbaijani(Native)
- English(C1)

Certificates

- Microsoft&&freeCodeCamp ⧉
- Certificate of completion C# .Net Development Practice in Jet Academy

Projects

CarRent ⧉
My first MVC project is a CarRent application featuring an Admin Panel for managing cars, users, and reservations. It incorporates user authentication with registration and login, showcasing my skills in HTML, CSS, JavaScript, MVC, and ASP.NET to create organized, user-friendly web solutions. There is a problem with Contact page and it is related to deployment. But the other pages are working properly.

GreenShop ⧉

GreenShop is my first API project. It is an e-commerce site about plants. Here, I used my skills in C#, MSSQL,ASP.Net to create organized web-site background.

FramToFork ⧉

This is a website about agriculture. It was created based on MVC. I used technologies as HTML,CSS,SCSS,ASP.NET to create user-friendly website.

Professional Experience

.Net Developer Intern, *Jet Academy*   2024 Jun – 2024 Oct

During the internship program at Jet Academy, I applied and improved my knowledge on various tasks. This knowledge includes C#, ASP.NET, MVC, MSSQL and others.

.Net Developer, *Guys Group*   2025 Jan

As a .NET Developer intern at Guys Group, I contributed to the development and maintenance of web applications, focusing on optimizing performance and implementing new features. I gained hands-on experience with C#, ASP.NET, and SQL Server, collaborating with the team to deliver high-quality, scalable solutions.