




Giorgi Dalakishvili

 [Facebook](#) |  598-24-14-75 |  [GitHub](#)

Skills

- C# | .NET | Java | JavaScript | C++ | MSSQL | React | Git | React Native | .Net maui
- Azure | Cloud Computing | OOP | Render
- Microservices | Distributed Systems | Frontend | Backend | Full-Stack | Ubuntu/Fedora

Experience

- 3 years of experience in object-oriented programming (C#, C++, Java).
- I have built projects using the .NET Framework for the football club Wit Georgia, which you can find on [GitHub](#). The projects were developed using the .NET MVC pattern and .NET Blazor, along with other modern frameworks. The projects frequently use Entity Framework, which enables the creation of CRUD operations, Identity Core, JWT tokens, Data Validation, Sorting, Pagination, and Data Seeding.
- I have collaboratively developed a cryptocurrency API with a database (MS SQL) available on [GitHub](#) (part of the whole code).
- I created a cross-platform app (MacOS, Ubuntu, Windows, iOS, Android) for my university using .NET MAUI.
- I have extensive experience working with WinForms and WPF.
- I actively solve problems on LeetCode, where I apply object-oriented patterns such as inheritance, encapsulation, and polymorphism (the solutions, written in various programming languages, are available on GitHub).
- I have experience with Azure Web App and Netlify Cloud App services and Render backend, railway web service.
- 2 years of experience with Microsoft SQL Server and PostgreSQL Server (Design, Query). I can work with data creation, sorting, both using Queries and Design, as well as .NET Entity Framework.
- I have 4 years of experience with JavaScript and its frameworks, including Angular and ReactJS. Using ReactJS for the front end and Node.js with Express for the back end, I have successfully built a full-stack web application. The app utilizes PostgreSQL as its database and incorporates advanced features like bot detection, rate limiting, and security measures through AIJEX implementation. The backend is hosted on a cloud service provider, Render. To showcase my work, I can provide a link to the web application [YamahaMotorGeorgia](#). Keep in mind that the app is using free hosting services so it might take time to fully load it.

Education

Computer Science

Caucasus International
University

Tbilisi,
Georgia

09/2023-
09/2027

AS A PERSON

I am a dedicated, problem-solving individual who values collaboration and continuous growth. I strive for efficiency, clear communication, and high-quality results in everything I do.

THANK YOU FOR YOUR TIME