Roman Zhykhor - .NET Developer or Full stack (.Net + Angular)

- **Location:** Ukraine, Kovel' (remote or relocate)
- **Phone:** +380938205972
- **Email:** romanzhykhor@gmail.com
- **LinkedIn:** LinkedIn Profile
- **GitHub:** GitHub Profile

Profile

I am a full stack developer with a strong track record in designing and developing dynamic websites and APIs using cutting-edge technologies such as ASP.NET Core, MVC, Entity Framework Core, Dapper, and MS SQL Server. Beyond technical proficiency, I thrive in team-based settings, eagerly embracing opportunities to learn and adapt to emerging technologies. With a passion for continuous growth, I am well-prepared to contribute to innovative projects and expand my knowledge base.

Recently, I have transitioned to working as a full-stack developer and possess knowledge in developing websites using Angular.

Hard Skills

- **Languages:** C#, SQL, TypeScript (TS), HTML, CSS
- **Frameworks/Tools:** ASP.NET, Angular, Entity Framework (EF), Bootstrap
- **Architectures:** MVC, MVVM, Clean Architecture, CQRS
- **Others:** Visual Studio (VS) 2022, SQL Server Management Studio (SSMS), Postman, Git, Docker

Soft Skills

- Willingness to learn
- Attention to detail
- Adaptability
- Responsibility

Languages

- Ukrainian - Native
- English – Upper Intermediate

Education

- **State University of Trade and Economics**
  - Software Engineering | 2019-2023 | Bachelor

Additional Education

- **Udemy (Maximilian Schwarzmüller)**
  - Angular – The Complete Guide | 2024 | Certificate
- **The Linux Foundation**
  - Основи Kubernetes | 2023 | Certificate
- **Microsoft**
  - Deploy a Website to Azure | 2022 | Certificate
- **Lviv IT School**
  - Основи Web UI Розробки | 2021 | Certificate
- **University of Colorado**
  - C# Programming and Unity | 2021 | Certificate 1 | Certificate 2

Work Experience

"VISION IT" - Full Stack Developer (.Net + Angular)

- **Period:** October 2023 – Till now

"VISION IT" - .Net Developer

- **Period:** May 2022 – October 2023
- **Project:** IoT project developed around rolling stock maintenance. Developed microservices and important updates to the main monolithic API project to help workers gain data from trains in a more convenient way.