Vadym Skliarov

C#/.NET Backend Software Engineer

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Summary

I am a software engineer with over 6 years of experience in designing, developing, documenting, and releasing complex software solutions using cutting-edge industry-standard tools and practices. I enjoy building good relationships with coworkers and tackling challenging problems as a united team.

Experience

- March 2015 — May 2015   **C# Intern, Softheme, Kyiv**
- June 2015 — November 2018   **C#/.NET Backend Software Engineer, Softheme, Kyiv**
- January 2019 - July 2019   **C#/.Net Backend Software Engineer, YouControl, Kyiv**
- August 2019 - November 2019   **Software Developer, Eleks, Kyiv**
- November 2019 - till now   **Senior Developer, NCube, Kyiv**
- March 2022 - till now   **Ukrainian Armed Forces**

Education

- **2011—2015** BA in Computer Science, National Technical University of Ukraine 'Kyiv Polytechnic Institute', FICT

Skills

- C#: LINQ, async/await, .NET 5
- AWS: S3, SQS, EC2, Auto Scaling groups, CodeDeploy
- Microsoft Azure Services: Cosmos DB, Service Bus, Table Storage, Blobs, Azure Functions
- Git, TeamCity, GitHub
- MongoDB, RabbitMQ, Redis
- Python, Pandas, QGIS
- Mentoring newcomers: code review, guiding through project architecture and involved technologies
- Team work, and ability, if necessary, to replace other team members

Level of competence

- C# – 6 years of experience in commercial development, 8 years of experience overall
- ASP.NET Core – designed, developed, and maintained APIs solutions
- AWS - worked on a project built on AWS, managed resources, built CI\CD pipelines
- Python, QGIS – used for pet-projects (web-scrapping, data-science, telegram bots)

Languages

- English – C1 (TOEFL score 93 out of 120, passed in 2015)
- German - B1
- Ukrainian – native

Projects

- June 2015 - April 2018 **Rapid Recovery on-premise backup solution**
  Our team designed and released a feature for backing up virtualized environments such as Hyper-V and VMware ESXi. As a member of the team, I was involved in designing, implementing, documenting solutions, and proposing ideas for new features.

- April 2018 - November 2018 **Rapid Recovery SaaS Solutions**
  Our team was implementing a cloud-based administrator portal for managing Rapid Recovery on-premise backup solutions. I worked with cutting-edge technologies and architectural approaches e.g. microservice architecture, Azure Service Fabric, Cosmos DB, Azure Service Bus, and Azure Storage. My main responsibility was integration with on-premise solutions, improving the reliability of communication with cloud-based solutions, and mentoring newcomers(i.e. making code review, guiding them through project architecture and involved technologies).

- January 2019 - July 2019 **YouControl**
  Our team designed and implemented solutions for scrapping, normalizing, and interconnecting data from multiple open sources. As a part of the team, I was responsible for designing our Web API, supporting our web-messenger bots, and scrapping and normalizing large amounts of data.

- August 2019 - November 2019 **Advisor360**
  I was working on a project, the main goal of which was to connect financial advisors with their customers to maximize incomes from their investments. As a part of a team, I was responsible for the process of product transition from single to multiple clients.

- November 2019 - till now **PublicNow**
  I was working on a system that monitors companies' news and press releases, extracts data from them, and delivers them to customers as quickly as possible. I was working on multiple services and apps which gathered, analyzed, categorized, normalized, and distributed data and was responsible for TFS to Git and CI/CD transition.