Alex Ivanov

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**Technical Strengths**

o Main Languages: **C#**, **JavaScript**

* **Secondary Languages:** Python, C, C++, SQL
* **Data Bases:** MS SQL, MySQL, MongoDb
* **Frameworks & Libraries:** .NET Core, ASP.NET Core, Node.js, Express.js, React JS, Next.js,

Angular, EF Core, LINQ, Tailwind CSS, Bootstrap, React Bootstrap, Angular Material

* Experience with **Web applications, Windows Applications, REST APIs, AI Models**
* Daily practice of **Scrum** processes and usage of **Git, Jira, Azure DevOps, Docker**



**Experience**

# Full Stack Developer at WeLoveDigi (2023-2024)

* Developing, deploying and maintaining web applications using ASP.NET Core Web API +

Angular + Angular Material

* Maintaining ASP.NET Core MVC legacy projects
* Software Architecture Designing for new projects
* Implementing new features for existing projects
* Integrating CI/CD into existing projects and deploying them to Azure using GitHub Pipelines
* Project Management
* Integrating SCRUM into the projects

# Full Stack Developer at NET-RAY PULSAR (2023)

* Integrating AI Models into already created Web Applications
* Preparing training data for AI Models using Python
* Fine-Tuning AI models to do a specific task using Transformers
* Write API-s to work with the AI models and connect with E-Commerce stores using Next.JS and GraphQL
* System Administration of Linux Server for hosting AI models

# Programming Teacher (2018 – present)

* National Program for IT Career
* Examiner at Software University (SoftUni)
* Teaching practical courses at High School of Electronics and Electrical Engineering
* Taught subjects of Programming basics, OOP, Data structures and algorithms, Data Bases, Frontend development and Web Development.

# Full Stack Developer at Inensia (2021 – 2023)

* Estimation and implementation of tasks
* Breaking requirements into codeable tasks with low-level acceptance criteria
* Participation in daily scrum meetings, as well as sprint review meetings with product owners
* Communication with other development, QA and DevOps teams
* Ownership of code, bug fixing
* Unit, integration & performance testing, doing daily code reviews, CI/CD
* Facilitating training sessions for new hires as well as existing employees to optimize their potential and enhance their skill sets.
* Providing ongoing mentorship and monitoring for trainees to ensure successful knowledge transfer and skill development.



**Education**

* Computer Systems and Technologies (CST) at University at Ruse (2022-present)
* Full Stack Web Development with C# and React at Software University (SoftUni)(2020-2022)
* 12+ certificates from Software University (SoftUni) all with excellent grades (2020-2022)
* Software Development at Vocational High School of Electronics and Electrical Engineering in the city of Ruse (2017-2022)