

# Artyom Koshko

I'm a .Net lead developer with rich experience in Linux server administration and DevOps. I engage in educational activities, organize and manage masterclasses, actively participate in competitions, hackathons, scholarships.

Also I successfully finished the IIDF business acceleration program, so also I have experience in leadership, startup, and business development.

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## Get in touch!

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## Specializations

.Net Core, Angular 2+, Docker, Kubernetes 1.10+, Helm, bash, RHEL, CentOS, PostgreSQL, EntityFramework, Npgsql, Python, Android, Java, Communication, Problem solving, Teamwork

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## Languages Spoken

Russian, English

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## Academic History

**2020-03 — 2020-06** → Udacity  
Intel Edge AI Nanodegree

**2018-09 — 2018-12** → Udacity  
Android Nanodegree

**2010-09 — 2016-07** → Tula State  
University

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## Work Experience

### Backend developer

**Jimmy Technologies, Czech Republic | April 2021 - Now**

Various microservices and legacy integration layers. Tools and technologies: .Net Core, Azure, CosmosDB, Azure Messaging, microservices, NSwag, OpenAPI spec

### Fullstack developer

**MetalT GmbH, Germany | July 2020 - January 2021**

Developed "Workflow editor" project – this is an Angular application to create and edit UML diagrams interactively in real-time. Tools and technologies: C#, ASP.NET 4.5, NSwag, Angular 6.

### Lead Developer

**GMCS, Moscow | September 2016 - July 2020**

- Worked well independently and on a team to solve development problems.
- Organized and prioritized work to complete assignments in a timely, efficient manner.
- Monitored the performance of team members and worked to increase team morale and motivation.

Developed and maintained projects: "Mobile Inspector" – UWP mobile app; "Web Scrapper" – web scrapper, competitor price monitoring, Vue.js, Google Chrome Extension; "Costs Analyzer" – competitor price monitoring Java Android mobile app; "Aggregator" – JMS/FTP/DB/MQ distributed data aggregator, Kubernetes, .Net Core, Angular;

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## Achievements

- Popularized the use of microservice architecture;
- Introduced the apps stress testing practice using JMeter;
- Organized and conducted a series of five webinars about Kubernetes and Docker;
- Introduced the practice of using Linux virtual machines and Docker containers;
- Reduced hardware resource allocation from 1 day to 1 hour;
- Organized inner staging environment for multiple teams using Kubernetes, MS TFS Server, Docker and Helm;
- Automated customer apps build, delivery and release;
- Successfully held 3 presales, in which I acted as an architect and technical evangelist