

Artyom Koshko

I'm .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.

Get in touch!

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Specializations

9/10 .Net Core
8/10 Kubernetes
8/10 DevOps
7/10 Angular 2+
6/10 React
6/10 PostgreSQL
9/10 Communication
9/10 Problem solving
8/10 Teamwork

Languages Spoken

European:

Russian, English

Hobbies

Skate



Guitar



Electronics



Work Experience

Lead Developer

GMCS | September 2016 - Present

- Worked well independently and on a team to solve 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" - app for hydroelectric power station maintenance automation - UWP, C#/XAML, MVVM pattern, Prism DI, WCF, SQLite, MS DAX integration, QlikView integration;
- "Web Scraper" - web scraper, competitor price monitoring - .Net Framework, MS SQL, Squid Proxy, bash scripting, Vue.js, Google Chrome Extension development;
- "Costs Analyzer" - competitor price monitoring mobile app - Android, Retrofit, Dagger, RxJava, ButterKnife, Android Architecture Components;
- "Aggregator" - JMS/FTP/DB/MQ distributed data aggregator - Kubernetes, Calico, Helm, RabbitMQ, PostgreSQL, .Net Core, Angular, MS TFS CI\CD, Redis, streaming replication, ElasticSearch, fluentd, Kibana, keepalived, sticky sessions, distributed web sockets;
- "Message Buffer" - MS Dynamics CRM integration app - .Net Core, RabbitMQ;
- Integration and plugin development - WebLogic Server, OracleBI, Apache Kafka, Debezium;

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

Professional Goals

I aim to become a comprehensive experienced engineer. I hope to create online campaigns and community to inspire youth.