

Ivan Volzhev

Lead Software Engineer/Architect

Experience

Apr 2019–Present Lead Software Engineer, EPAM Systems, Krakow.

Working as Lead Software Engineer and Team Lead for medical insurance client from USA. Project description: Achievements:

- o bla bla
- o other bla bla

Feb 2019-Mar 2019

Contract Software Engineer, Akvelon, Khrkow-Remote.

Backend improvement for instagram like platform focused on travels and stories.

- Project desctiption: Achievements:
- o some
- another

Jun 2017-Dec 2018 Contract Software Engineer, Cool Company Skandinavien AB, Malmö.

Scala spark geospatial processing engine.

Project description: Achievements:

- o some
- another

Jun 2016–Jun 2017 Java Architect, Crossover, Tivat–Remote.

Make tools for developers helping them to improve software quality, evaluate tech debt for software projects and build plans to deal with it.

Project description: Achievments:

- o some
- another

Aug 2014-Apr 2016 Expert Software Engineer, TomTom, Łòdż.

Take a part in development of transactional map making system. My main responsibility was to improve performance of automated quality assurance process, Create approaches to properly analyze performance of this subsystem, improve performance of rules checking transaction before applying it to the map.

Project description: Achievments:

- o some
- another

Feb 2013–Jul 2014 **Senior Software Engineer**, *GlobalLogic*, Kyiv.

I was working in a team creating BMC MyIT product which is tool for automating IT support infrastructure including automation of processing service requests, assets management, appointments and knowledge bases. My responsibilities was - develop installer of our product on Linux and Windows platforms - develop automated testing environment using JBehave - appointment functionality in MyIT

Jul 2012–Dec 2012 **Software Architect**, *Extracode*, Kyiv.

My responsibility is to design and develop Azure based application on ASP.NET(C#) using MVC4 framework. The application is intended to collect data about gas trading from local divisions and process them according to laws and regulations. The application has to give full statistics to regulatory commission and also to support cash flow between gas traders. Used technologies: · Azure · Azure SQL Server · NHibernate, log4net, Autofac · MVC4 · jQuery

Oct 2009–Jul 2012 **Senior Software Engineer**, 4shared.com, Kyiv.

4Shared.com is a widely used file-sharing service with millions of page impressions per day. During my employment on 4shared I was involved in a number of projects and tasks. Some of them are listed below: · Assignment of subdomains for individual files · Improvement of 4shared SOAP interface · Development of inner usage statistics counters · Integration of OAuth into SOAP and REST interfaces · Improvement and maintenance of 4Shared Desktop package (Mac and Linux version) · Development of mass email send subsystem for ads sending · Development of username-based login system · Integration of native unix tools to transform images and documents into previews in different formats · Integration of open office to make .doc, .xls, and other formats previews. · Download All (zip) and download selected (zip) functionality In addition, I took part in the development of b1.org website. I was working on collecting statistics, automatic selection of installation depending on client OS, and tracking of installations and un- installations of b1 archiver. Used technologies: · Java · MySQL · hibernate, log4j · memcached, Redis · jQuery · tomcat, RESTful

Apr 2006-Apr 2009

.NET Developer, Architect, TechnolnfoService, Kyiv.

Development and design of several projects. · Indoor Video Software system for management and demonstration of advertisements on screens in public places. e.g. supermarkets, restaurants, etc. System was divided into 3 parts - Video Player, Order Management system and an offline playlist management tool, that did not require a permanent internet connection.. · Equipment Inventory management system for electricity selling companies. The system recorded the whereabouts of electricity meters (whether they are installed at a customer's place or are stored in a warehouse) and their readings. Utility CRM system for electricity selling companies to manage private clients. The system imple- mented different models of direct and indirect payment calculation methods. Used technologies: · C#, WinForms · Microsoft SQL Server · Active X, Windows Media subsystem · DevExpress controls

2005–2006 **.NET Developer**, *Art-master*, Kyiv.

I took a part in state law enforcement records management system development. Oracle queries optimization, rtf templating engine. Used technologies: · C#, WinForms · Oracle

2003–2005 **PL/SQL Developer**, *UBIS*, Kyiv.

I took part in the development of railway ticket booking system for Ukrainian Railways. My responsibility was to create a system that could search existing trains, find suitable ones, book tickets according to buisiness rules. In addition I took care of inter-system communications and increasing stability of applications server. Some parts of logic were written as PL/SQL stored procedures, others were in Delphi application server. Used technologies: · Delphi · Oracle · PL/SQL

Education

2000–2007 Master Of Science, National Technical University of Ukraine 'Kyiv Polytechnic Institute', Kyiv.

Languages

English B2+

As assessed by in-house interview

Russian Native

Ukrainian Native

Polish A2+

German A1

learning

Computer skills

category 1 XXX, YYY, ZZZ

category 4 XXX, YYY, ZZZ

category 2 XXX, YYY, ZZZ

category 5 XXX, YYY, ZZZ

category 3 XXX, YYY, ZZZ

category 6 XXX, YYY, ZZZ

Interests

Tourism Travelling to new exciting place is my long term passion which combines nice with next

Motorcycling, sailing, Various kinds of moving around are wonderful ways to spend vacation flying, skiing

Computer games When not engaged in traveling I tend to spend time at home either playing games or Dancing Various dances, mostly lindy hop and blues last years.

References

 ${\sf Category\ 1} \qquad \qquad {\sf Category\ 2} \qquad \qquad {\sf All\ the\ rest\ \&\ some\ more}$

Person 1 Amongst others: That person, and those also (all available
Person 2 Person 1, and upon request).

o Person 2 o Person 1, and upon reque o Person 3 o Person 2

(more upon request)