Natasha Levkovich

Natasha Levkovich CV

About me

Brief

- Full name: Natasha Levkovich
- Job title : Senior Java/Kotlin Software Engineer
- Area of interest: Accepting interesting offers. Got huge technical experience(Go, Rails, C++), can also manage teams (technical decisions, time estimations, people management)
- Homepage: http://gburanov.me
- Linked In profile : https://www.linkedin.com/in/natasha-levkovicha
6049875
- Bitbucket profile : https://bitbucket.org/nat_levkovich
- Github profile: https://github.com/kotlin13

Contact information

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- Email: natasha.ml.lev1993@gmail.com
- Website: http://gburanov.me
- Country: Germany
- Address: Kreuzkellerweg 12, 88239 Wangen im Allgäu
- Birthdate: 08.09.1993
- Nationality : Belarusian. I have blue card

Summary

I work as Java/Kotlin software backend developer

I also use Python mostly for data science related things.

I got experience managing teams (3-7 people). Technical decisions, Time estimations, People management.

I like microservice approach and try to use it, if it's possible

I do care about infrastructure and familiar with Docker, Kubernetes, Ansible...

I think microservice architecture need proper monitoring and I can do it (Prometheus, etc..)

I think data and how you organize it is more important than code in many scenarios

Knowledge of agile methodologies (Scrum)

Learning new things is my passion

Working experience in two countries with different cultures - Belarus and Germany

Ability to create, understand and implement design specifications. Ability to solve complicated problems.

Ability to quickly understand a new code and start contributing without significant delay.

Working with huge amount of legacy code.

Ability to work in a team. Wide experience in using collaborative software; repositories, bug tracking systems, review systems.

Wide use of automated testing (unit tests, functional tests, integration tests). Unit testing of legacy code.

Career History

Gamigo: May 2020 - Now

Senior Software Developer (Java) : Berlin, DE(Remote now from Wangen im Allgäu)

Responsibilties:

- Senior Backend Developer for different game platforms
- Leading various projects around account policies, security, platform, finance methods integration(paypal, ...), bonus programs, etc
- Guiding new people
- Solving problems

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Applift : Dec 2019 - May 2020

Senior Software Developer (Java/Kotlin/Python) : Berlin, DE

Responsibilties:

- Senior Backend Developer for advertisements
- Gamigo has bought Applift

Wargaming: Dec 2017 - Nov 2019

Kotlin/Java Software Engineer: Minsk, Belarus

Responsibilties:

• Lead for the CMDBuild(Infrastructure project)

- Monitoring project for the microservice architecture increased the stability of the system a lot
- CI integration for many microservices (Docker, Jenkins)
- Increased the test coverage of Kotlin/Java projects
- integration of Data Science team with Developers

Codeworks/Ifuture(Panbet Ltd): Jun 2015 - Nov 2017

Java Software Engineer: Minsk, Belarus

Responsibilties:

- Lots of communication with Saint-Petersburg office
- Project Marathonbet (sport betting + casino, 2k ppm).
- integration of several external partners in the system

Logic Way : Jun 2014 - May 2015

Java Software Engineer: Minsk, Belarus

Responsibilties:

- DKBM project.
- The system was built by my team from scratch and it is intended to control the lifecycle of policies\losses for obligatory insurance of a civil liability of vehicle owners (OSAGO)

Ispirer : Dec 2013 - May 2014

Java Software Engineer: Minsk, Belarus

Responsibilties:

- Migration projects (Database and applications (example, written on Progres4GL,COBOL,C#))

Languages

Languages

• Russian : Native

English : Upper IntermediateGerman : Intermediate (B2)

Language certificates

• English : IELTS certificate 7.0 total

Education
Belarusian State University of Informatics and Radio electronic : Sep 2010 - Aug 2015
: Minsk, Belarus
Belarusian State University : Sep 2015 - May 2016
Master's degree of mathematics and information technologies : Minsk, Belarus
Additional Trainings
https://www.coursera.org/learn/project-planning/home/welcome : Jan 2017 - March 2017
Initiating and Planning Projects: Online
$https://www.coursera.org/learn/schedule-projects/home/welcome : \\ May 2017 - Aug 2017$
Budgeting and Scheduling Projects : Online
https://www.coursera.org/learn/project-risk-management/home/welcome: Sep 2017 - Nov 2017

Managing Project Risks and Changes: Online

Online Berkeley course https://class.coursera.org/saas : Jan 2012 - Apr 2012
Software as a service $(SAAS)$: Online
Online Stanford course https://class.coursera.org/gametheory-2012-002/class : Jan 2013 - Feb 2013
Game theory: Online
Online Princeton course https://class.coursera.org/algs4partI-
002/class: Feb 2013 - Mar 2013
Algorithms: Online
Online Princeton course https://class.coursera.org/algs4partII-001/class/index : Apr 2013 - May 2013
Algorithms part 2 : Online
Skills
Programming Languages
Wide experience (more than 9 years):
Java
Moderate experience (from 3years):
Kotlin
Learning now:
Scala

Prometheus
Infrastructure
CI:
CircleCI , Jenkins , Buddy
IaC:
Puppet , Ansible
Deploy:
Docker, Kubernetes
Callah anation to als
Collaboration tools
Repositories:
Git (including Github)
Messengers:
Microsoft Teams , Slack
Web-based repositories:
Github/Gitlab , Bitbucket
Bug tracking systems:
Jira , Redmine

Basic experience:

C# , Python

Big data

Solutions:

 Spark , Hadoop

Monitoring:

Code review systems:		
${\it Code\ collaborator\ ,\ Github/Gitlab\ pull\ requests}$		
Full stack solutions:		
Atlassian stack (Jira, Bamboo, Stash, Confluence)		
Web		
Frameworks:		
JSP		
Microservices:		
Docker , Distributed messaging , CI , Small teams		
OS stack technologies		
Moderate experience:		
Multi-threading		
Testing tools		
Unit testing:		
jUnit , Mockito		
Automated testing:		
Selenium		