Alexander Khomchenko

Location: Cherkasy, Ukraine or Remote Email: alexandr.khomchenko@gmail.com

LinkedIn: https://www.linkedin.com/in/alex-khomchenko/

PROFILE

Full-stack Software Engineer with 3.5 years of professional experience with various programming languages and frameworks. Have production experience with JavaScript (full-stack), Ruby, Python. Total 5 years in IT environment. Interested in software engineering and SE project lead positions, will consider remote employment. Able to quickly learn new tech stack and processes. Adherent of clean code and XP practices.

SKILLS

Non-technical: Able to communicate freely in English both in writing and verbally. Able to work in

fast-changing agile environment. Able to learn and adapt to new technologies.

PM boards: Trello, Atlassian Jira

Common tech stack: Git, HTML, CSS, Docker, NGINX, RabbitMQ

Databases: MongoDB, PostgreSQL, MySQL, Redis

JavaScript stack: ES5&6, Node.js, Express.js, React.js, Redux, Angular.js (v1), Mocha, Sinon.js

Ruby stack: Ruby, Ruby on Rails, Sinatra, RSpec, Sidekiq Python stack: Python 3, Flask, Celery, SQLAlchemy, py.test

EXPERIENCE

Software Engineer / Project Lead Engineer at MEV LLC, Cherkasy, Ukraine

2017 Present

Highlights:

- Designed and led engineering on multiple integrations such as Magento (v1 & 2), Facebook Messenger, Salesforce Service Cloud, Shipstation, Gorgias and Zendesk Chat for our client's customer support product, allowing them to make contracts with >25m\$ companies.
- Built support tickets real-time filtering mechanism for our client's customer support product, which reduced workload for administration staff by 30%.
- Re-engineered post-survey module with customizable chat and email support for our client's customer support product, increasing customer satisfaction rate.
- Designed and built real-time notifications and messaging subsystem for our client's social network product.
- As second developer took part in developing back-end service for our client's social network product from estimating at the start to stress testing and production release at the very end, meeting all deadlines and client's expectations.
- Took engineering initiative to propose and implement refactoring of 20-steps job pipeline for our marketing system product, which allowed to easily trace and debug errors and increased overall pipeline stability.

Project lead engineer responsibilities:

- Helping PM in managing a team of 5 people (1 QA, 1 automation QA, 3 developers).
- Assuring delivered code quality by doing code reviews, task analysis, technical decision making.
- Doing employee review for tech part of the team.
- Serving as the main bridge in communication between US and Ukrainian parts of development team.
- Doing requirement analysis, finding inconsistencies and proposing changes or improvements.
- Maintaining project management boards and documentation.

Software Engineer at Active Bridge LLC, Cherkasy, Ukraine

2016 2016

Highlights:

- Planned and implemented code refactoring for controller-level code on one of the company's products.
- Brought up one trainee up to junior-level Ruby developer.
- Configured VPS on Digitalocean for one of company's products.

Jr. Software Engineer at InterLink LLC, Cherkasy, Ukraine

2015 2016

EDUCATION

Cherkasy State Technological University, Cherkasy, Ukraine