Maxim Zelenov

CV

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Skills

Programming languages	Python, Golang, SQL, university level knowledge of Java, C++
Applications	**Git**, Svn
Languages	Russian (Native), English (Advanced)
Other	Linux experience, LaTeX

Work experience

August 2022 – now

VK, Software Engineer

- Member of a SMSAPI team that develops multiple microservices for delivering OTPs, emails, sms, VK and OK messages;
- Developing a backend for these microservices in close connection with frontend team and product managers;
- Developed a system from ground up that allows to send up to 20 million (and growing) emails per day;

January 2019 – February 2022

Yandex, Software Engineer Intern → Software Engineer

- Member of a team that develops Yandex Knowledge Graph Search Engine;
- Worked on E2E feature thet helps to aggregate and display information about popular questions on searched entities;
- As a result, the number of objects with popular questions was increased in 4 times, which brought 10% increase in clicks (engagement metric);
- I was the main point of contact for providing technical support about our team object-answer database.
- Reduced time consumed by developers on devops-duty by 30% by fixing individual bugs and systematic problems;
- Developed a microservice that reported recent deaths based on realtime changes of wikipedia and wikidata pages.

Education

2016–2020

BS in Applied Mathematics and Computer Science, National Research University Information Technologies, Mechanics and Optics (ITMO), Department of Computer Science, Saint-Petersburg, Russia
Relevant courses:

- Algorithms and Data Structures
- Descrete Mathematics
- Machine Learning
- Mathematical Logic

Professional Interests

- Backend development
- Want to see my efforts and ideas help products grow
- Passionate to be helpful and useful

Personal Interests

- Sports and e-sports
- Psychology
- Socializing