Maxim Zelenov

CV

7k4, Kushelevskaya Doroga, Saint-Petersburg, Russia
+7 (931) 339 0887
zelenoff9988@gmail.com

Skills

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

Work experience

April 2021 – now — **Yandex, 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.

July 2019 – March 2021 — **Yandex, Junior Software Engineer**
- Was responsible for the stability of process of the automatic rebuilding of the object-answer database;
- Optimized lots of code in different scopes of 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 changes of wikipedia and wikidata pages.

January 2019 – June 2019 — **Yandex, Software Engineer Intern**
- Rewrote code for multiple web data fetchers from **bash** to **python**.

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 to grow
- Passionate to be helpful and useful

Personal Interests
- Sports and e-sports
- Psychology
- Socializing