

Fedor Ezeev

Experienced Python Developer

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SUMMARY

- Looking for a job as a Server Side Python Developer or Backend Python Developer.
- 23 years of software developing, system administration, QA and project management experience in different profit and nonprofit organizations.
- Able to effectively self-manage during independent projects, as well as collaborate in a team setting.
- Experience in developing projects from scratch, as well as dealing with a legacy codebase.

EXPERIENCE

Freelance Software Development

Feb. 2012 – Present

Projects shortlist:

- Developed a custom python tool for administering large amount servers fleet running on several providers.
- Developed [Yandex Alice](#) (voice assistant) integration with smart home hardware provider [Teplomonitor](#) with Flask.
- Developed Selenium automation tests for [Zharov Attorney's](#) internal ERP system with python. Made some improvements to this perl Mojolicious based ERP system. Project management and system administration as well.
- Developed and supported a custom python program to transfer data from most popular Russian business software suite 1C:Enterprise into MSSQL database for OLAP cube reporting.

Product Manager

Jun. 2011 – Nov. 2013

[Anti-Corruption Foundation NGO](#)

Managed [RosYama](#) project development.

- Managed communication between RosYama users, lawyers, programmers, system administrators and project donors to achieve stable user base growth.
- Communicated with Moscow city authorities to make integration between RosYama and Moscow city government site mos.ru.
- Created a solid forum-based self-moderated community.

QA Team Leader

Jan. 2010 – Mar. 2012

[Yandex ltd](#)

- Developed brand new automated testing framework for 1C:Enterprise 8.0 business software suite from scratch on its internal programming language as Yandex needs it for upcoming IPO.
- Developed about 1000 automated test, based on this system.

SKILLS & EXPERTISE

Programming languages:

Python, Python3

1C:Enterprise

Bash

Perl, Java, C++

Web frameworks and CRM:

Flask

Django

Mojolicious

Wordpress

Automated testing frameworks:

Selenium

pytest

unittest

SQL Servers:

MySQL

postgresql

MSSQL

sqlite3

NoSQL:

Redis

Code Version Systems:

git, cvs

github, bitbucket

Issue Tracking Systems

Bugzilla

Jira

Trello

Megaplan

Operational Systems:

Linux

Windows

Wiki Engines:

MediaWiki

Waka Wiki

Languages

Russian – Native

English – Fluent

Hebrew – Beginner

Head of IT department

Jul. 2001 – Dec. 2009

Alterplast Ltd

Supervised every IT aspect of Alterplast from the very beginning of the company. Created strong IT department with best industry practices involved:

- Bugzilla as bug tracker.
- CVS as code version system.
- waka wiki as internal wiki for specs.
- Developed from scratch brand new automated testing framework for 1C:Enterprise 7.7 business software suite (written on an internal programming language).
- Developed a C++ program to integrate 1C:Enterprise internal code storage with any Version Control Systems.
- Developed CVS and git commits integration with Bugzilla bug tracker.
- Tuned and supported company's accounting program as 1C programmer.
- Supported and managed the [1C++ community](#) (MediaWiki, Yabb forum, CVS repo, Bugzilla bugtracker).

Software Developer

Nov. 1998 – Jun. 2001

1C:Automatisation

- Developed new features for 1C:Enterprise on it's own internal programming languages for different clients with very different needs varies from single user local database up to 30 user distributed networks systems based on MSSQL server.

EDUCATION

1984 – 1994

High School #218 Moscow, Russia,
graduated as Laboratory assistant-
Programmer

1994 – 1997

Studied chemistry at Moscow State
University