



Vitaly Kravchenko

Java Developer

I'm a software engineer specializing in web (backend).

✉ vitaly.kravchenko@yahoo.com

📄 dearvito.github.io/cv/

📞 89107466513 - Telegram / 87776559993 - WhatsApp

🌐 github.com/dearvito

WORK EXPERIENCE

Java Developer in Test EPAM Training Center

10/2021 - 05/2022

Remote

Achievements/Tasks

- Learn CS Basics, Software Development Methodologies, Version Control with Git and Automation tools.
- Solve tasks on CI with Jenkins, Java Basics.

Engineer / Test technician ROSCOSMOS - the State Space Corporation

05/2013 - Present

Baikonur Cosmodrome

Achievements/Tasks

- Development, testing of software and ground control system computers, as well as testing programs in the languages Dragon-JAVA and Python.
- Conducting software testing of on-board computers and ground complexes according to the approved project testing plans.
- Manage activities undertaken by subordinates.
- *Key achievements:*
- Developed a warehouse accounting automation system (as a result, the time spent on entering information decreased from 1 hour to 5 minutes from each document).
- Increased the efficiency of the temperature control system (as a result of improvements, the amount of electricity costs decreased by 14-19%).
- Reduced the probability of error due to the human factor (made changes to a number of test instructions, eliminated errors/inaccuracies).

HIGHER EDUCATION

Development Engineering in Test Moscow Aviation Institute (National Research University)

Software Engineering Tomsk State University of Control Systems and Radioelectronics

2022 - Present

SKILLS (BASIC LEVEL)

Python

Java

Javascript

HTML

CSS

Selenium IDE

Android

iOS

SQL

Git

Jenkins

PERSONAL PROJECTS

Automated UI tests with Python using Selenium.

Program, that use current stock data from Yahoo!finance.

The Louvre Museum website

LANGUAGES

English

Professional Working Proficiency

Russian

Native or Bilingual Proficiency

Kazakh

Professional Working Proficiency

INTERESTS

In my free time, I like to take online courses or read books to learn about new technology in and out of my field. Also I enjoy investing in stock market.