

# Ignat Levagin

## Data Analyst

Saint Petersburg, Russia

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## QUALIFICATIONS

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**Python:** Numpy, Pandas, Matplotlib, Seaborn, Scikit-learn

**ML:** Regression, Random Forest, Gradient Boosting, k-NN

**Tools:** SQL, Git, Linux, Jenkins, Jira

**Languages:** Russian (native), English (Upper-intermediate)

## COURSES & SPECIALIZATIONS

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- Machine Learning and Data Analysis (MIPS, Yandex) (Coursera)
- Introduction to machine learning (Coursera)
- Open Machine Learning Course ([mlcourse.ai](https://mlcourse.ai))
- Intro to Descriptive Statistics (udacity)
- Intro to Inferential Statistics (udacity)
- Intro to Data Analysis (udacity)

## WORK EXPERIENCE

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### Performance testing engineer

Mar 2018-Jan 2020

*DINS | Saint Petersburg, Russia*

- Developed, used and maintained a pipeline for preparing accounts for testing. The tool pulls test accounts from Oracle DB, sends REST requests that changed settings and saves phone numbers in a specific format. Used technologies: Python, SQL, Jenkins. The tool allowed to reduce testing time.
- Collected and analyzed the statistics of phone calls with PRO and changed the method of calculating the load.
- Performed load test of telephony system (SIPp), collected and analyzed test results, found and reported big amount of performance bugs.

### Performance testing engineer

Jul 2016-Mar 2018

*Sberbank Technology | Saint Petersburg, Russia*

- Developed load profiles based on the statistics provided.
- Developed test scripts using HP LoadRunner (Java/C).
- Checked the operability of the testing environment.
- Conducted performance testing.
- Collected and analyzed test results.

### Automation engineer

Feb 2013-Mar 2016

*Synergy, KIPASO | Volgograd, Russia*

- Developed algorithms for industrial programmable logic controller, designed visualizations for SCADA-systems

## EDUCATION

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### Process Automation Engineer

2008 - 2013

*VSTU | Volgograd, Russia*