

## Kvochkin Vladyslav Valerievich

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**Data Scientist**

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### Summary & Objective

I am graduate bachelor of Taras Shevchenko KNU, Faculty of Mechanics and Mathematics, Professional qualification: Statistician, mathematical. Successfully finished offline course by Data Science in 'Udata School'. I love mathematics and programming. That's why I decide to learn Big Data and Data Science. Like cinema, learn new area and improving myself. I want to became good Junior Data Scientist and increase my skills to the team lead and higher.

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### Skills

- Theoretical knowledge of mathematical statistics, probability theory (regression analysis, time series analysis, cluster analysis)
- Theoretical and practical understanding of machine learning methods (regression, classification, clustering, NLP)
- Python(pandas, numpy, sklearn, matplotlib, seaborn, tensorflow, BeautifulSoup, Data Mining)
- Tableau
- SQL
- NoSQL (minimal knowledge)
- Kaggle competitions (nearly 15).

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### Experience

#### 1. Junior Data Scientist 5 months

##### Udata School

Cluster analysis of suppliers of bidders and BI project development for the largest portal of purchases in Ukraine - Prozorro.

#### 2. 3 freelance projects 2 months

#### 3. Projects analyzing 6 months

Also, experience in analyzing projects for investing in more than 20 ICO projects.

#### 4. Kaggle competition 2 months

Nearly 15 competitions.

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## Language proficiency

**English** - Intermediate

I can be interviewed in this language

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## Education

**Taras Shevchenko National University of Kyiv**

bachelor degree

Faculty of Mathematics and Mathematics, specialty - mathematics actuarial.

**Ukrainian Physics and Mathematics Lyceum of Kyiv National Taras Shevchenko University**

End date 2015

Kiev

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## Courses

- **Offline Course - Udata School** (Crush Course, Base course).

This is offline course, where studied 32 students selected out of 2000+ candidates from over Ukraine. We have learned: Probability Theory, Mathematical Statistics, Python-Libs, Basis of Machine learning and Numerical methods of optimization.

- **'Data Analysis with Python'**

Data Analysis and basics of machine learning with Python.

Certificate - <https://courses.cognitiveclass.ai/certificates/383d20d7210f4070bd7edb65027f38ab>

- **'Machine Learning'** from Stanford University (Coursera)
- **'IBM Data Science Professional Certificate'** from IBM (Coursera)
- **Neural Networks and Deep Learning** from deeplearning.ai (Coursera)
- **Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization** from deeplearning.ai (Coursera)
- **Structuring Machine Learning Projects** from deeplearning.ai (Coursera)
- **Convolutional Neural Networks** from deeplearning.ai (Coursera)
- **Sequence Models** from deeplearning.ai (Coursera)
- **Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning** from deeplearning.ai (Coursera)
- **'Введение в машинное обучение'** from Yandex School of Data Analysis (Coursera)

- **‘SQL for Data Science’** from University of California (Coursera)
  - **‘mlcourse.ai’** (Хаб / [www.mlcourse.ai](http://www.mlcourse.ai))
  - **‘Courses on working with Tableau’**
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## **Expectations from work**

I prefer long term projects with a passionate team, because I like to see my contribution to it, so product company would be nice.