

VOLODYMYR KIRICHINETS

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WEB: <https://volodymyr14.pythonanywhere.com/cv>
PROJECT: <https://workwith.pythonanywhere.com>



The Saint Water



Machine Learning tool, Python/PyQt5/Scikit-learn:
<https://www.dropbox.com/s/icq15f9dm7ne9mh/Aiconda.mp4?dl=0>
<https://github.com/WEBMAMOFFICE/PyQt5App>

DATA SCIENTIST and PYTHON DEVELOPER

Citizenship of Ukraine. **Nationality:** Kazzak (original Ukrainian-Russian nationality). **Date of birth:** 1982.01.14.
Place of birth: Ukraine. **Age:** 44. **Marital status:** Single. **Sexual orientation:** Traditioned (Straight).
Interests: Programming, Robotics, Data Science, AI Research, NLP, Cyber Security and Threat Detection.

EDUCATION

2002.07.14 to 2009.06.07 - Dnipro Academy of Finance
Bachelor - Corporate Finance - #certificate: HP № 36941904
2013.07.14 to 2014.03.14 - Dnipro Academy of Finance
Master - Tax Risks - #certificate: HP № 47323009
(University of Customs and Finance)

MOST RECENT EXPERIENCE

Data Scientist. Start date: 2004.01.14 - 2021.04.14
Python Developer. Start date: 2014.01.14 - Current.
Founder. "The Saint Water" 2021.04.14 - Current.
Python Development, Data Science, Media Research,
Machine Learning, Fake and Manipulation Detection.

PUBLICATIONS

Book:

"Hands on Qt for Python Developers" publication date: 2019.05.30
Covering GUI development with PyQt / PySide Python programming language bindings for Qt (C++)
graphical library. Buy Book (or preview): https://workwith.pythonanywhere.com/buy_book

Articles:

PyQt5 - <https://medium.com/@webmamoffice/getting-started-gui-s-with-python-pyqt-qthread-class-1b796203c18c>

Django - <https://medium.com/@webmamoffice/first-steps-to-create-website-with-django-5a8629a04068>

ML - <https://medium.com/@webmamoffice/machine-learning-with-scikit-learn-supervised-learning-linear-regression-56c8ba546364>

Hands-On Qt for Python Developers



SKILLS

Languages

English (fluent)
Ukrainian (native)
Russian (native)

Economics / Finance

Statistics (19 years)
Econometrics (19 years)
Market Modelling (14 years)
Risk Modelling (14 years)
Market Research (14 years)

Programming Languages

Python 2.x stdlib (14 years)
Python 3.x stdlib (14 years)
C language (14 years)
C++ (14 years)

Operating Systems

Windows (27 years)
Linux (19 years)

GUI (Desktop) development

PyQt / PySide (14 years)
Qt / QML (14 years)
Tkinter (14 years)

WEB development

Django / Flask (14 years)
JavaScript / JQuery (14 years)
HTML / CSS (14 years)
Bootstrap (14 years)

SQL / NoSQL databases

SQLite (14 years)
MySQL (7 years)
PostgreSQL (7 years)
MongoDB (7 years)
CouchDB (7 years)

Tests

PyTest (3 years)
PyUnit (3 years)

Scientific Packages

SciPy (14 years)
Numpy (14 years)
Matplotlib (14 years)

Data Science / ML

Pandas (14 years)
Scikit-learn (14 years)
TensorFlow (2 years)
Keras (7 years)
PyTorch (2 year)
OpenCV (14 years)
NLTK (7 years)
spaCy (7 years)

Servers / Internet

httpd / nginx (7 years)
Scrapy (7 year)
BeautifulSoup (14 years)
Selenium (7 years)

SALARY EXPECTATIONS: \$77 day = (8-10 hours/day) = \$1427 (22-25 days per month) = \$14777 (12 months).

TYPES OF WORK: Full time (\$1427 per month), Part time (\$1427 per month), Remote (\$1427 per month).

SIGNATURE: Volodymyr Kirichinets

date: 2026.02.14