**ALEXANDER NEZHELSKY**

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# EDUCATION

**Russian Academy of Science (RAS IMEMO), Moscow, Russia** October 2016 – October 2019

**International relations in world economy**

* **Thesis**: Information Security and Cybersecurity in Asia-Pacific;

**Higher School of Economics, Moscow, Russia** September 2014 – May 2016

**International relations**

* **Specialization:** Asian Studies;
* **Courses:** Asian Studies, Statistics One, Governance, International Law, Conflictology;
* **Thesis:** Cybersecurity of Japan;

**Volgograd State University, Volgograd, Russia** September 2010 – May 2014

**Social studies**

* **Courses:** Sociology, Basic knowledge of R Programming, Basic knowledge of statistics;
* **Thesis**: Youth in modern Russia;

# WORK EXPERIENCE

**Kaspersky Lab, Moscow, Russia** April 2018 – Present

**Data Analyst**

* Predictive model of employees outflow (classification problem, precision = 0.86, recall = 0.68);
* Dashboards reporting (PowerBI, Tableau, row level security);
* ETL (python, Azure DevOps, Microsoft SSIS)
* HR Data analytics (Python based automation), Recruitment funnel analysis;
* SAP Success Factors (Reporting, Cloud Analytics, ODATA API);
* Telegram Bots;

**Kaspersky Lab, Moscow, Russia** August 2015 – April 2018

**Employer Branding Specialist**

* Implementation of SAP products (SF-RMK) into company IT-infrastructure;
* Web scraping, documents parsing. Python based tools for filling forms, typography, and automatization of routine;

**BTNEWS.ME, Moscow, Russia** September 2014 – May 2018

**Co-founder**

* Lead of authors team;
* Text-generating neural network (Torch-rnn, PyTorch, for social networks activities);
* Creation and technical development of web-products (sites, Telegram-bots, social network communities);

# ACTIVITIES AND PUBLICATIONS

* <https://github.com/nejel>;
* <https://habr.com/users/nejelsky/posts/>;

# SKILLS

**Technical skills:** python, SQL, statistics, MS Power BI, data analysis, Tableau, neural networks, GIT, web development, web security (GDPR, FZ-152), digital marketing, Facebook targeting, Google Tag Manager, Google Analytics, Adobe Photoshop;

**Organizational skills:** Scrum, Project management;

**Certificates:** IBMData Science specialization, MIT Python for Everybody specialization;

**Courses:** MS Power BI, machine learning AZ, Ecological approach in sales;

**Python libraries**: pandas, plotly, matplotlib, tensorflow, scikit-learn, sqlite, bs4, standard libraries;

**Languages:** Russian (native), English (fluent);