



ARTEM POLTAVSKIY

SENIOR DATA SCIENTIST/ANALYST 📍 EASTERN EUROPE / SERBIA

◦ DETAILS ◦

Eastern Europe / Serbia
poltavskypro@gmail.com

◦ LINKS ◦

[Portfolio](#)

[Github](#)

[LinkedIn](#)

[Reference Letter](#)

◦ SKILLS ◦

Data Science

Python

Data Analysis

SQL

Statistics

Data Management

Google Cloud Platform

Data Visualization

Tableau & Google Data Studio

Deep Learning

Backend Development

CI/CD

Golang

Amazon Web Services

◦ LANGUAGES ◦

English: C1, highly proficient speaker

Russian: native speaker

👤 PROFILE

M.Sc. in CS, Data Scientist/Analyst with expertise in Backend development. Experienced working as a Data team leader, who listens to the business and converts data to results, end-to-end:

- Design and develop high-load data pipelines
- Analyze and prepare data, set up validation processes
- Build complex solutions, which converts raw masses of data to the business insights and monitoring systems
- Integrate solutions into Python/Go custom Backend's environments, automated GCP processes

📁 EMPLOYMENT HISTORY

Senior/Lead Data Scientist/Analyst at ZipoApps, Tel Aviv, remote outstaff

May 2022 — Present

- Designed and developed complex data driven deeply integrated solutions
- Optimized data validation, management, BI documented production pipelines
- Coordinated and lead Data team work which increased sprints performance

Middle to Senior Data Scientist/Analyst at Zipoapps, Tel Aviv, remote outstaff

June 2021 — May 2022

- Built advanced BI solutions in Tableau and Google Data Studio with integration to admin website / telegram channels
- Improved data management systems integrated to custom Backend/GCP ecosystem
- Orchestrated data pipelines from different sources/platforms

Middle Data Scientist & Python Backend Development at Yogi, New York City, remote outstaff

June 2020 — June 2021

- Built backend integrated BI querying library for complex visualizations
- Designed and improved high-load data pipelines
- Developed user-facing APIs, ETL flows of [Yogi](#)
- Optimized parallel multi-server compute algorithms, graph calculation, NLP algorithms

Middle Data Scientist & Python Backend Developer at BroutonLab

January 2020 — June 2020

- Developed stable data processing pipelines and backend for fashion items recognition solution
- Provided statistical analysis/validation for medical based platform
- Authored online voice generation solution, [article](#)
- Co-authored open-source medical masks recognition [solution](#) with 100+ stars on github

○ **Junior Data Scientist at BroutonLab**

April 2019 — January 2020

- Built vehicle analysis system which lead to published [scientific paper](#)
- Developed as a team member custom face recognition solution

○ **Data Scientist & Computer Vision Intern at CVisionLab, Rostov-on-Don**

October 2018 — January 2019

- Excelled Stanford class CS231n
- Solved classical computer vision/engineering problems with C/C++
- Built CV algorithm for Carvana Image Masking competition

Complete internship with honors



EDUCATION

○ **Masters at Computer Science, Southern Federal University, Rostov-on-Don**

September 2020 — June 2022

GPA 5.0 out of 5.0. Top rated students cohort

○ **Bachelor at Applied Mathematics & Computer Science, Southern Federal University, Rostov-on-Don**

September 2016 — June 2020

GPA 4.7 out of 5.0



REFERENCES

○ **Chad Becker, Co-Founder & CTO from Yogi**

chad@meetyogi.com