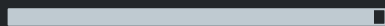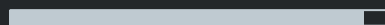# PROFILE

5+ years of relevant experience in analytics, ETL development, and BI reporting in eCommerce, iGaming, and betting industries. Expert in data processing, automation, and visualization. Helping businesses make data-driven decisions through actionable dashboards, statistical modeling, and scalable data pipelines using Python, SQL, Airflow, ClickHouse, and Power BI. Experienced in developing lightweight internal tools and data-driven web apps using Streamlit and Docker.
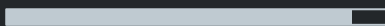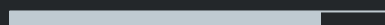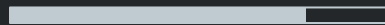
SKILLS

Python

SQL

DAX

Data modeling & DHW design

Unit Economics

Tools:
Git, Docker, Datagrip, DBeaver, Jupyter Notebook, Pycharm

BI:
Power BI, Superset, DataLens

Frameworks:
Streamlit, Airflow, FastAPI

Databases:
Clickhouse, MongoDB, PostgreSQL

Cloud Services:
GCP, YC

Task managers & Communications:
Asana, Jira, Telegramm, RocketChat

VICTOR CHUDNOVSKIY

B I D E V E L O P E R

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PROFESSIONAL EXPERIENCE

BI developer

MostBet (iGaming / Limassol / Remote) – June 2023 to Present

1. Built 30+ ClickHouse data marts for product, marketing, and financial analytics
2. Designed and maintained 70+ Apache Airflow DAGs (ETL, data ingestion, alerting) — *reduced metric calculation time by 60%*
3. Integrated Telegram, Rocket.Chat, and Email alerting into pipelines — *improved incident response SLA by 40%*
4. Automated reporting using Superset (40%) and Power BI (60%) — *reduced manual work for analysts by 4 hours per day*
5. Analyzed 10+ A/B experiments with Python & statsmodels — *improved key monetization metrics by 4–7%*
6. Developed a Streamlit-based CRM app - *reducing ad-hoc report requests by 10%*
7. Created an AI-powered Telegram bot (LLM + Docker) for navigating internal documentation — *improved support accuracy and reduced response time*

BI Analyst

MamaBrands (eCommerce / Moscow / Hybrid) – November 2021 – April 2023

1. Set up a data warehouse on BigQuery, integrating data from 1C, OZON, Wildberries, Bitrix24
2. Automated ETL pipelines using Python and Apache Airflow - *replacing manual Excel workflows*
3. Built 15+ Power BI dashboards for marketing, sales, and logistics teams
4. Implemented competitive price monitoring by parsing websites via Selenium, resulting in a consolidated pricing dashboard
5. Developed a demand forecasting model with Etna — *achieved 86% prediction accuracy*
6. Contributed to a product recommendation system - *leading to a 10% sales increase*

Analyst

AUTO-BUYER (Logistics / Moscow / Office) – November 2019 – November 2021

1. Automated management accounting from scratch using 1C UNF — *eliminated Excel reporting and reduced manual workload by 80%*
2. Built a mentorship program for the accounting team — *improved onboarding and knowledge transfer speed*
3. Developed Python-based ETL pipelines integrating 1C data via API — *reduced report update time from 3 hours to 15 minutes*
4. Integrated geospatial analytics using osmnx and geopandas — *optimized logistics routes*
5. Created Power BI dashboards covering PL, CF, accounts receivable, and cost metrics — *improved variance analysis and issue detection*
6. Designed a budgeting model tailored to seasonal and operational variables
7. Mailed ad-hoc reports for executive team — *profit breakdowns, client segmentation, and cost analytics*
8. Participated in investment project evaluations — *developed 5+ financial models with NPV, IRR, and ROI calculations*

Links

PBI example
GitHub
Yandex Practicum
Netology
Local corporate AI asistent

EDUCATION

Accountant-Economist

Academia de Studii Economice din Moldova, Chisinau – Graduated June 2000

COURSES

Data Analyst – Yandex Practicum

Completed May 2000

Data Engineer – Netology

Completed April 2022

CITIZENSHIP

RUSSIAN FEDERATION
REPUBLIC OF MOLDOVA