Beksultan Tuleev
Data Scientist / Data Analyst

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Profile

I am an experienced Data Scientist and Analyst, who is passionate about automation and efficiency. Open-minded towards cutting-edge technologies and certified Linux user. Proactive team player with a focus on collaboration

Education

Sep 2019–Mar 2022	**Master of Science in Data Science**, *University of Trento*, link, Italy **Thesis**: *Non-line-of-sight Detection And Mitigation Using Machine Learning For Indoor Positioning Ultra-wideband System*
Sep 2017–Dec 2018	**Master of Arts in Economic Governance and Development**, *OSCE Academy,* link, Kyrgyz Republic **Thesis**: *The Impact of Trade Openness on Technical Efficiency in the Agricultural Sector in Post-Soviet Countries 1990-2014*
Sep 2013–Jun 2017	**Bachelor of Arts in Economics**, *American University of Central Asia,* link, Kyrgyz Republic **Thesis**: *Quantitative Economics Research, The Application Of Dantzig's Simplex Algorithm On The Micro-construction Company*

Experience

Oct 2022–Prs	**Data Scientist and Data Analyst**, *Spalmalo, Software and Design,* link, Remote ○ Consultant in Data Science and Data Analytics
Apr 2022–Mar 2023	**Data Scientist**, *NUR Telecom LLC, Mobile Carrier,* link, Bishkek, Kyrgyz Republic ○ Improved ML model prediction of Active Customers for next fiscal month with 99% recall and precision ○ Developed time-series forecasting for Active Customers' number, with Tableau visualization, accurately predicting future behavior and providing insights for decision-making ○ Developed anomaly detection ML models for fraud detection of resource consumption, utilizing unsupervised learning methods
Jun 2021–Oct 2021	**Data Scientist Intern**, *The Openwork Partnership, Financial Advice Network,* link, Swindon, United Kingdom ○ Developed Multi-Output ML models for predicting customers with a high likelihood of purchasing protection products in different income segments with AUC of more than 85% ○ Reduced the number of features required for accurate predictions (from approx. 150 to 10) through the use of RFE, resulting in a more efficient and cost-effective model ○ Achieved 88% precision and recall scores after feature selection and model calibration, indicating improved balance in the model's predictions
Sep 2020–Prs	**Data Science and Engineering**, *Side-Quest Projects,* link, GitHub ○ Developed multiple projects in Data Science, Engineering and Data Analytics fields

Skills

Python, R, Java, SQL, Tableau, Power BI, Linux, Docker, Git, AWS, Bash, MQTT, Node-red, Jira, Scrum, Agile