

ALEKSANDR KOTOMIN

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Portfolio : <https://github.com/akotomin>

DATA ANALYST

Experience working in diverse environments at a large enterprise, focusing on achievements and results. Development of soft skills and quick adaptability. Thriving in large team settings with a proactive approach. Passion for analytical work.

I am currently enrolled in an analytics course on the karpov.courses platform, deepening my knowledge in mathematical statistics, Python, SQL, and data visualization tools. I dedicate up to 10 hours a day to self-study in analytics. Additionally, I am involved in the development of a Python-based quiz bot, utilizing Jira for task tracking and GitLab as our shared code repository. I have experience managing servers and working with command-line interfaces and remote SSH access.

Furthermore, I have experience interacting with various blockchain consensus types, including Proof of Work (PoW), Proof of Stake (PoS), and Delegated Proof of Stake (DPoS) since 2019. I am actively engaged in the crypto field and devote significant time to furthering my expertise in this area. I have participated in ambassador programs for Moonbeam, Interlay, and Tapio, collaborating closely with communities and contributing to their growth.

TECHNICAL SKILLS:

- Python, Pandas, NumPy, SciPy, Pingouin
- Matplotlib, Seaborn, Plotly
- Tableau, Redash
- SQL (PostgreSQL, ClickHouse)
- Bootstrap, ANOVA, T-distribution
- Git, Bash, Unix
- Fundamentals of unit economics
- Blockchain Experience

PROFESSIONAL EXPERIENCE:

- 2018-2022 OOO «SIBUR» ZapSibNeftekhim,

I conducted equipment wear analysis, which allowed me to increase the lifespan of individual units of machinery. I reviewed vendor documentation and improved the technological operating mode.

EDUCATION:

- 2014-2018 Chemical Technologist

Institute of Physicochemical Technologies and Materials Science Department:

Electrochemical Production Technologies and Organic Chemistry R.E. Alekseev Nizhny Novgorod State Technical University, Nizhny Novgorod

COURSES:

- 2022 - IBM Courses SQL for Data Science: Getting Started with SQL, Introduction to Relational Databases and Tables, Intermediate SQL, Accessing Databases using Python
- 2023 Stepik: Statistics Fundamentals
- 2023 Karpov.courses: Data Analyst