

Dmitry Sholomitsky | **MLOps Engineer** or related position

I write clean production-ready Python code, have wide Machine Learning knowledge (including Deep Learning in CV, NLP, RL), and experience or at least familiarity with various libraries and tools for version control, CLI/API/web development, containerization, data orchestration, SQL/NoSQL databases, cloud services, chat bots.

I intend to proceed my career in MLOps/ML/DS or related field.

28 years old, currently in Minsk (Belarus)

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LinkedIn: <https://www.linkedin.com/in/dmitry-sholomitsky-4ab624b0/>

GitHub: <https://github.com/dmitry-rvn>

Resume repository on GitHub: <https://github.com/dmitry-rvn/Resume>

EDUCATION

2011-2017 – Polessky State University, Bachelor's in "Banking", Master's in "Finance and Credit".

Since 2019: online courses, books, articles, Kaggle-like competitions, tutorials & documentation – in Python, Data science, etc.

WORKING EXPERIENCE

May 2015 – January 2021:

assets and liabilities management economist at "Belgazprombank":

reporting, ad-hoc analysis, planning in area of bank balance sheet management, liquidity, interest rates policy; Excel VBA and Python automation

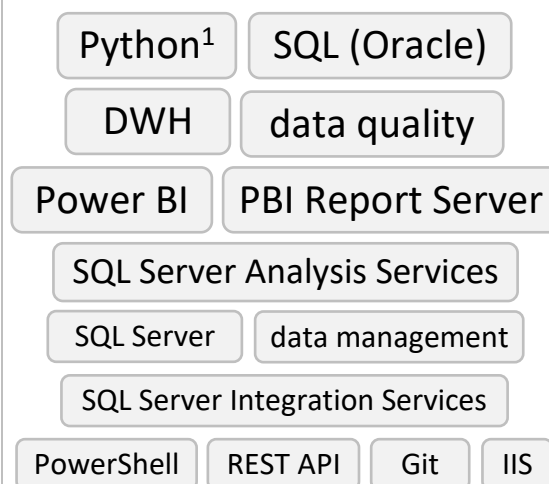
Since January 2021:

Data Office specialist at "Belgazprombank" (since February 2022 – Deputy Head of Data Office):

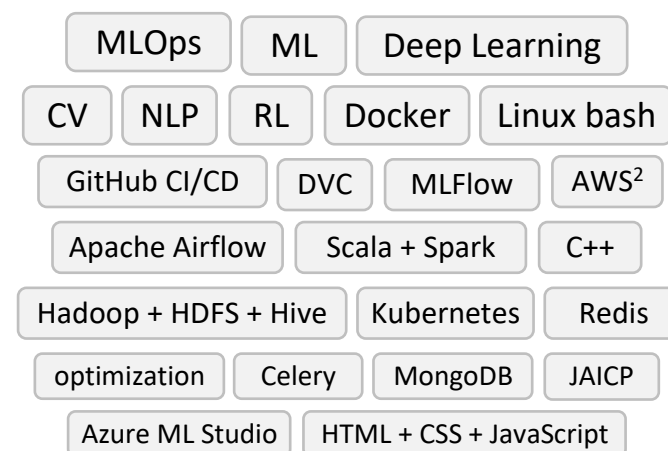
DWH (Oracle) validation and improvement; Power BI dashboarding and Report Server administration; data modelling in SQL Server Analysis Services; Python development (CLI/API-apps, data processing); training co-workers (business-users) to work with Power BI and DWH.

TOOLS / SKILLS

WORKING EXPERIENCE



LEARNING EXPERIENCE



¹ My experience with [Python libraries](#); my [Python projects](#)

² AWS S3, SageMaker, ECS, ECR, Lambda