



ALEKSEI SHASHKOV

3010, Leuven Belgium | [LinkedIn](#)

AShashkov2@gmail.com | +32 470 798 112

SKILLS

Data Analysis tools: Excel, SQL, Google Sheets, Minit, Arbutus Analytics

Programming languages and libraries: Python, Visual Basic, Pascal, Delphi

Database management systems: PostgreSQL

Data visualization tools: Power BI, Qlik Sense, PowerPoint, Tableau

Knowledges: math, statistics, probability theory, SAP, CISA

Experience: internal audit / IT audit; A/B testing; business process modeling

EDUCATION

Data Analyst

SkyPro, online school

2022 - 2023

MINI-MBA Professional City Business School

2013 - 2014

PhD (Technical Sciences)

Ufa Technical University

1997 - 2000

System engineer

Ufa Technical University

1992 - 1997

LANGUAGE

- English - B2
- Dutch - A1
- Russian - Native

HOBBIES

Camping, travelling, sports, reading, intellectual games

SUMMARY

Customer-focused Data Analyst with solid experience in Information Technology & Internal Audit. My love for numbers, good analytical skills, natural curiosity and knowledge of analytical tools allow me to find patterns and anomalies among large datasets. I am a positive person, ready to work in a team, support corporate values.

EXPERIENCE

BeCode.org

10/2025 - Present

AI & Data Science Bootcamp

- Intensive, practical training in Python, ML, SQL, Azure, Power BI and visualization, built around real projects, Git workflows, and shipping results.

Gazprom Neft

03/2018 - 11/2023

Internal Auditor / IT Auditor

- conducting audits, analyzing production and financial transactions;
- assessment of the effectiveness of the internal control system;
- assessing risk management and developing recommendations for improving internal processes

SkyPro (Internship)

12/2022 - 10/2023

Data Analyst

- Conducting data analyzes in various areas;

- Unloading the array and processing it using various tools;

- Calculation of indicators and metrics and conducting tests, testing hypotheses.

Gazprom Neft Digital Solutions

05/2008 - 03/2018

Head of Information Technology Department

- Ensuring the operability of software systems, databases and services;
- Participation in the implementation of projects and technical solutions

TNK-BP (British Petroleum)

11/2001 - 05/2008

Head of Information Technology Department

- budget and financial planning, contract management
- modeling of business processes;
- participation in projects to implement information systems

Ufa State Aviation Technical University

11/1997 - 12/2000

Researcher

- preparation of scientific work "Application of artificial intelligence methods in medical diagnostics";
- teaching at the university: "Probability Theory and Mathematical Statistics", "Process Modeling".