

Raya Kichukova

BASc, Applied Data Science & Artificial Intelligence

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ABOUT ME

Dynamic professional with experience in customer service and teamwork. Proven problem-solving abilities and strong attention to detail, enhanced through ongoing training. Proficient in Python and data analysis, ensuring optimal performance in fast-paced environments while delivering exceptional results.

AREAS OF EXPERIENCE

- Artificial Intelligence
- Data Analysis
- Data Visualizations
- Programming SQL
- Customer-Oriented
- Communication
- Programming Python
- Data Engineering
- Problem-solving

EDUCATION

BASc, Applied Data Science & Artificial Intelligence | September 2024 – Present

Breda University of Applied Sciences, Breda, The Netherlands

- Developing expertise in Data Science, Artificial Intelligence, consultancy, and programming through a hands on, project-based curriculum.
- Solving complex challenges in a collaborative environment that strengthens problem-solving and self-directed learning skills.
- Gaining practical experience in a simulated DataLab two days per week, working on real-world data projects in a digital setting.

WORK EXPERIENCE

Albert Heijn – Hoeven, Netherlands | May 2025 – Present

Hulpkracht Verkoopklaar

- Work with coworkers to complete tasks.
- Demonstrated ability to manage multiple tasks while remaining adaptable and flexible.
- Committed to delivering excellent customer service while working in a fast-paced environment.
- Enhancing language skills in order to achieve the best performance and service

CERTIFICATIONS

Beyond my university curriculum, I have actively pursued advanced certifications to sharpen my proficiency in Power BI, SQL, and Python. These hands-on programs allowed me to bridge the gap between theory and practice, specifically in data visualization and machine learning. I view these certifications not just as credentials, but as essential tools that allow me to transform complex datasets into clear, actionable insights.

Microsoft Power BI

- Data Modeling
- Data Preparation
- Report Design
- Customer Churn Analysis
- User-Oriented Design
- Exploratory Data Analysis

Python

- Image Modeling with Keras
- Feature Engineering for Machine Learning
- Supervised Learning with scikit-learn
- Time Series Analysis
- Time Series Data Visualization
- Time Series Data Manipulation

SQL

- Database Design
- Data Warehousing Concepts
- Snowflake SQL
- Relational Databases
- Data Joins
- Data Manipulation

LANGUAGES

Bulgarian
EnglishNative Proficiency
Full Professional Proficiency