Yarik Prylepa

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PROFESSIONAL SUMMARY

Multilingual, ambitious and dedicated second-year undergraduate student with a passion for Data Science and a strong foundation in Mathematics. Shown ability to leverage critical and technical thinking in order to translate complex data into actionable insights to provide value across diverse teams. I have gained valuable experience in leadership roles, demonstrating exceptional adaptability and teamwork. Proactively learning data analysis tools through hands-on experience in Python, SQL, SAS and R.

EDUCATION

University of Reading — Sep 2024 - June 2027
BSc Mathematics and Statistics with Data Science
Predicted Grade: First Class
Relevant Modules: Probability and Statistics, Linear Algebra, Calculus
Activities: Course Representative, Consulting Society, Maths Society, Tennis Society

The Buckingham School — Sep 2019 - Aug 2024
GCSEs: Grades 4-9 (including English and Maths)
A-Levels: Maths, Physics and Biology

EXPERIENCE

University of Reading — Reading, UK
Commis Chef — Sep 2025 – Present
- Developed strong time management, organisation, and culinary skills through hands-on experience and feedback from Chefs
- Supported meal preparation and service for up to 200 students and staff each day, maintaining high standards of quality and hygiene

Hauraton — Northampton, UK
Warehouse Operative — Jul 2025 – Sep 2025
- Picked, packed, and dispatched orders with 99%+ accuracy, meeting daily KPIs
- Used handheld scanners to maintain stock locations, trigger replenishments and flag anomalies
- Maintained a safe, compliant workspace by following Health&Safety procedures and promptly reporting hazards

JPMorgan Chase — Remote, The Forage
Investment Banking Job Simulation — Aug 2025
- Identified an ideal M&A target for a client based on an assessment of their strategic and financial criteria
- Constructed a DCF model to calculate the valuation of the M&A target and adjusted the model to account for a competitor bid and supply chain interruption
- Created a 2-pager for the client containing a company profile and summary of the auction process

Deloitte — Remote, The Forage
Technology Job Simulation — Mar 2025
- Solved a data problem for a client using Python to unify 2 different data formats, fixing timestamp and structural inconsistencies
- Planned a real-time dashboard to monitor 36 machines across 4 factories, creating a step-by-step proposal for how to build it
- Broke down the 240-hour project with a 5-week timeline and a support plan, clearly explaining the technical details and value to a non-technical audience

Accenture — Remote, The Forage
Data Analyst Job Simulation — Feb 2024
- Identified and resolved business data issues, improving data quality and supporting main objectives
- Completed a client-facing data analysis simulation, delivering a 10-slide deck with 3 actionable recommendations
- Cleaned, modeled, and visualized 7 datasets, uncovering insights that informed 2 strategic decisions in a video presentation

SKILLS & INTERESTS

Technical skills: Excel, Python, R, Pandas, Matplotlib, SAS, HTML/CSS, JavaScript, Microsoft 365, Azure
Languages: Russian (Native), English (Native), French/Polish/Ukrainian (Basic)
Activities: Maths and IT Mentor, Sports Leader, Prostate United Cancer Research (Cycled 500km for charity)
Interests: Road/Gravel Cycling, Rugby Union, Bodybuilding, Cooking, Music, Fashion, Photography