

Doniyor Mekhmonov

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PROFILE

Computing Systems student at Ulster University (predicted First Class), working part-time at Aqua Shard while building hands-on data skills in SQL, Python, R, and Power BI. Completed end-to-end analysis projects on real-world datasets. Seeking a Data Analyst internship where technical skills can deliver practical business value in a consulting environment.

TECHNICAL SKILLS

Languages & Tools: Python (Pandas, NumPy, Matplotlib, Seaborn) | SQL (MySQL) | R | Excel | Power BI | Jupyter | Git

Competencies: Data Cleaning & Wrangling | Exploratory Data Analysis | Data Visualisation | Business Reporting | Dashboard Design

EDUCATION

Ulster University — B.Sc. Computing Systems Sep 2024 – May 2027

London, England | Predicted Classification: First Class | Year 1 Average: 75%+

Key Modules: Databases, Statistics, Machine Learning, Algorithms, Software Engineering

PROJECTS

Premier League Performance Analysis | Python · Pandas · Matplotlib · Seaborn · Jupyter

- Analysed 3 seasons of Premier League match data (2023–2026) across 380+ fixtures sourced from football-data.co.uk
- Built a full league table from raw CSV data; identified that home advantage accounts for ~45% of match wins and that shots on target correlate strongly with goals scored
- Produced 15 visualisations covering team efficiency, win rates, clean sheets, and seasonal trends — translating raw data into actionable performance insights

Apple Global Sales Analysis | MySQL

- End-to-end SQL analysis of 11,500 sales transactions across 8 global regions (2022–2024)
- Answered 20 business questions using CTEs, window functions, and rolling averages; engineered 5 stored procedures to automate recurring reporting workflows

WORK EXPERIENCE

Floor Staff — Aqua Shard, London June 2025 – Present

Part-time (20 hrs/week) alongside full-time academic study

- Delivering high-standard service in one of London's most prestigious fine dining venues, maintaining a First Class academic average concurrently
- Developed composure under pressure, precision, and professional communication within a high-expectation team environment

AWARDS & ACHIEVEMENTS

Dean's List Award — Recognised for academic excellence by Ulster University (2024–2025)

References available on request