Azym Abeldin

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EDUCATION

Kazakh-British Technical University *Almaty, Kazakhstan*
Bachelor of Science in Information and Communication Technologies *Sep 2019 – Jul 2024*
- Final project: Behavior of liquidity measures during market cycles
- Part of dual-degree program with University of London

University of London *London, UK*
Bachelor of Science in Data Science and Business Analytics (Upper Second Class Honours) *Nov 2020 – Aug 2023*
- Academic direction: London School of Economics and Political Science
- Mode of study: Remote via KBTU, Almaty
- Key courses: Python, Advanced Statistics, Machine Learning, Business Analytics, Econometrics

SKILLS

- **Languages & Tools**: Python, R, SQL, MS Excel, Tableau, PowerPoint, BPMN (Draw.io)
- **Libraries**: pandas, NumPy, scikit-learn, matplotlib
- **Core Competencies**: Data Analysis, Statistics, Visualization, Machine Learning

PROJECTS & COURSEWORK HIGHLIGHTS

- **Data Analysis Using Python & R**: Implemented regression, classification, and clustering models on datasets from the Harvard Dataverse.
- **Tableau Dashboard Visualization**: Created interactive business dashboards and presented insights in simulated executive briefings.
- **Market Research Proposal**: Developed a full statistical research proposal simulating client-agency collaboration.

EXPERIENCE

Kazakhstan GIS Center JSC *Astana, Kazakhstan*
IT Support & Systems Consultant *Nov 2024 – Sep 2025*
- Conducted functional and regression testing of internal systems, ensuring quality and stability of core business processes
- Designed and maintained BPMN process diagrams to document and improve system workflows
- Drafted and updated user and technical documentation, contributing to clear process understanding
- Created technical specifications for developers and monitored implementation within Agile (Scrum) workflows
- Applied advanced Excel formulas and logic to automate reports, track KPIs, and analyze user data
- Collaborated with developers, analysts, and end-users to align requirements and ensure system coherence
- Identified workflow inefficiencies and proposed enhancements based on process analysis and data insights

CERTIFICATES

- **Data Analysis**: 16-week course at Product Masters (Aug 2025 – Dec 2025)
  Awarded full scholarship based on competitive selection (ranked 4th out of 497 applicants)
- **IT Business Analysis**: 20-hour corporate training (Kazakhstan GIS Center JSC, Dec 2024)

LANGUAGES

- **Russian**: Native
- **Kazakh**: Native
- **English**: Professional working proficiency