Dinmukhamed Iskakov

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Education

BSc Computer Science, University of Exeter

2023 - 2026

- Relevant modules undertaken: Object Oriented Programming (Java), Fundamentals of Machine Learning (Python), Programming (Python), Software Development, Database Theory and Design
- Societies: Computer Science society, Tennis society, Debating society, Hispanic society

El Plantio International School of Valencia | Valencia, Spain

2014 - 2023

- International Baccalaureate: Physics HL, Mathematics AA HL, Chemistry HL
- IGCSE: Mathematics, Physics, Biology, Chemistry
- Qualifications: IELTS 8.0, SAT 1470

WORK EXPERIENCE

Research Assistant, University of Exeter

October 2024 - Present

- Studied advanced Machine Learning topics including Multiagent Reinforcement Learning
- Implemented a Neural Network based Deep Multi Agent Reinforcement Learning systems

Workshop Leader, ExCode, Exeter

October 2024 – Present

- Led a group of 25 adult students through hands-on Python exercises, focusing on practical applications and skill building
- Offered personal help and taught necessary concepts the students didn't cover in theory lessons

Tutor, itDoma, Remote

January 2024 – Present

- Taught 20+ students across two disciplines web-development and Python programming
- Contributed to curriculum development and monitored student progress from beginner to advanced
- Brainstormed with students in setting career goals, designing customized materials based on student interest or connecting them with the relevant professionals.

Extra-Curricular

Vice-President of Kazakh Society | University of Exeter

June 2024 - Present

• Led the organization of multiple social events, including a Welcome Social (40+ attendees), a Halloween event in collaboration with 3 other societies (100 attendees), and various gatherings with up to 100 participants.

El Plantio International School of Valencia | Valencia, Spain

2021 - 2023

- Contributed to organizing a charity run "Kilometers of Solidarity raising over 4000 euros for the NGO Save the Children foundation, making it the highest grossing year
- Helped organize school festivities such as: Halloween, New Year, Saint Valentine, Fallas

Tech Skills: JavaScript, Python, Java, Machine Learning, React, SQL, Docker, RESTful (Flask) **Soft Skills:** Leadership, Teamwork, Problem Solving, Communication, Time Management

Languages: English (fluent), Spanish (fluent), Russian (native), Kazakh (native), French (basic)