ALMAZ BRINSHINOV

linkedin.com/in/almaz-brinshinov

brinshinovalmaz@gmail.com ⋄ almaz.brinshinov.1@warwick.ac.uk

+44 (0)7546795600 ⋄ +7 701 724 96 67

EMPLOYMENT

The University of Warwick *October 2023 - Present*
Associate Tutor in the Department of Economics

· Teaching Economics 1(EC107), Applied Econometrics(EC203), Econometrics(EC226)

NAC KAZATOMPROM *June - September 2020*
Intern in Department of Risk Management

· Participated in the project on the analysis of the uranium market
· Worked closely with a team of analysts to develop and implement a model for forecasting the price of uranium
· Helped the company make informed decisions about its trading activities

EDUCATION

The University of Warwick, Coventry, UK *September 2022 - September 2023*
MSc. in Economics and International Financial Economics Predictive Grade: Distinction
Subjects: Advanced Macroeconomics, Advanced Microeconomics, Quantitative Methods: Econometrics B, Economics of Financial Markets, Derivative Securities, Topics in Global Finance

The University of Warwick, Coventry, UK *September 2021 - July 2022*
Diploma in Economics Grade: First Class
Subjects: Macroeconomics 2, Microeconomics 2, Mathematical Economics (Game Theory), Econometrics, Industrial Economics 1: Strategic Behavior

Nazarbayev University, Astana, Kazakhstan *August 2017 - June 2021*
B.Sc. in Mathematics GPA 3.3/4
Coursework: Probability, Stochastic Processes, Numerical Analysis, Applied Finite Elements Methods, Non-Linear Differential Equations, Regression Analysis, Actuarial Mathematics, Non-Linear Optimization, Microeconomics, Resource Economics, Managerial Economics, Statistical Programming.

TECHNICAL STRENGTHS

Programming Languages	Python(intermediate), R(basic), Stata(advanced)
Software & Tools	Bloomberg Terminal, Pandas, PyTorch, MS Office, LaTeX
Other	HTML, CSS
Coursera courses	Understanding and Visualizing Data with Python, Michigan University
	Inferential Statistical Analysis with Python, Michigan University
	Using Python to Access Web Data, Michigan University
	Deep Neural Networks with Pytorch, IBM
	Econometrics, HSE

ACTIVITIES

The University of Warwick
Course Representative in Student Staff Liaison Committee
October 2022 - September 2023

- Is committee made up of elected student representatives, called Course Reps, and members of staff called Academic Convenors. They are student led and provide an area for students and staff to discuss ideas and solve problems connected with teaching, learning and student support

KPMG Summer School
July 2019

- Successfully passed KPMG Summer School Program. Learned a brief introduction into accounting, taxes, and finance sector

Nazarbayev University
September 2018- October 2019

- Faculty Academic mentor for students in Probability, ODE, Linear Algebra

Hotel in Borovoe, Kazakhstan
Hotel manager
June - August 2017

- Provided work on effective customer service
- Made the schedule of arrival and departure and accommodation in rooms of visitors
- Carried out the control over the execution of instructions by employees

SCI-TECH Challenge
January 2016

- Won the 3-rd place in SCI-TECH Challenge between students in Astana

ACHIEVEMENTS

Dean's List (Fall 2020, Spring 2021) - awarded for exceptional academic achievements

National Scholarship Awardee for bachelor studies

Higher student stipend in my 4-th year of studies

LANGUAGES

English	(Full Proficiency)
Russian	(Native)
Kazakh	(Intermediate)