

Amir Hossein Foroozande Nejad

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EDUCATION

Master of Arts, Economics
University of Saskatchewan, Saskatchewan, Canada, 2022
CGPA: 82/100
Project: The impact of distributional effects on secular stagnation

Bachelor of Science, Industrial Engineering
University of Science and Culture, Tehran, Iran, 2019
CGPA: 15.30/20 Last 60 credits CGPA: 16.86/20
Thesis: Feasibility study of a decentralized wholesale platform

EXPERIENCE

Teaching Assistant Fall 2021
Economics Department, University of Saskatchewan

- Supervisor: Dr. Andreas Pollak
- Assist teaching in reviewing, and grading homework and tests.
- Provide additional assistance to students.

Teaching Assistant Winter 2019
Engineering Department, University of Science and Culture

- Supervisor: Dr. Mansour Pourkheradmand
- Providing weekly tutorials to undergraduate students, including extra material and questions for further clarification.

Co-founder 2017-18
Ravezh, Tehran, Iran

- Project manager of a team in creating a novel aerial solution for high-precision magnetic surveys.

Business Consultant Summer 2017
SATFA Department, ACECR, Tehran, Iran

- Working with a group of senior business analysts to write a feasibility study for the ACECR entrepreneurship initiative.

LANGUAGE SKILLS

IELTS Academic:
Overall: 7.5 Listening: 8.5 Reading: 7 Writing: 6 Speaking: 7.5
Persian: Native *Arabic:* Beginner

COMPUTER SKILLS	<i>Languages:</i> Python, MATLAB, R language. <i>Software:</i> Stata, LaTeX, Microsoft Office, Maple, OpenBUGS.	
ACADEMIC PROJECTS	Analyzing the relation between commodity prices and exchange rates using Stata Developing a large-scale Overlapping generation model with Python Numerical approximation of a motion equation using MATLAB Modeling two dimensional conduction heat transfer in MATLAB Decomposing wage differences between men and women in Canada with Stata	
HONORS & AWARDS	USASK Economics department merit-based full scholarship Bu Ali-Sina University full scholarship Top 2 percent of entrance exam among 180,000 competitors	Summer 2021 Fall 2015 Summer 2015
RELEVANT COURSEWORK	<i>Undergraduate Coursework:</i> Mathematics I, Mathematics II, Differential Equation, Linear Algebra, Probability Theory, Numerical Analysis, Operation Research I, Operation Research II, Queuing Theory, Principle of Simulation, System Analysis. <i>Graduate Coursework:</i> Macroeconomics I, Macroeconomics II, Microeconomics I, Microeconomics II, Econometrics I, Econometrics II, Mathematical Analysis in Economics, Labor Economics, Fundamentals of Approximation Theory, Bayesian Inference.	
REFERENCES	<div> <i>Dr. Andreas Pollak</i> Associate Professor Department of Economics, University of Saskatchewan. Email: a.pollak@usask.ca Phone number: (306) 966-5221 </div> <div> <i>Dr. Joel Bruneau</i> Associate Professor Department of Economics, University of Saskatchewan. Email: joel.bruneau@usask.ca Phone number: (306) 966-5198 </div> <div> <i>Dr. Enchuan Shao</i> Associate Professor Department of Economics, University of Saskatchewan. Email: enchuan.shao@usask.ca Phone number: (306) 966-6251 </div>	