Amirreza Sokhankhosh

amirrezasokhankhosh79@gmail.com
+989128441565
linkedin.com/in/amirreza-sokhankhosh-9b91901a8
https://amirrezasokhankhosh.github.io/me/

Summary

This is Amirreza Sokhankhosh. I am currently a student in Khajeh Nasir Toosi University of Technology. In general, my research interest is Machine Learning. More specifically, I am interested in Reinforcement Learning based problems. I am also interested in data analysis and finding causality of a treatment on an outcome.

Experience

Teaching Assistant
K. N. Toosi University of Technology
Jan 2022 - Present (4 months +)
Teaching assistant of Computer Networks.
Instructor: Dr. Rezaie

Teaching Assistant
K. N. Toosi University of Technology
Jan 2022 - Present (4 months +)
Teaching assistant of Distributed Mathematics.
Instructor: Dr. Khasteh

Head Research Assistant
K. N. Toosi University of Technology
Jan 2021 - Present (1 year 4 months +)
Instructor: Dr.Shafiei

Research Assistant
K. N. Toosi University of Technology
Jan 2021 - Present (1 year 4 months +)
Instructor: Dr.Shafiei

Head Teaching Assistant
K. N. Toosi University of Technology
Sep 2021 - Jan 2022 (5 months)
Head teaching assistant of Operating Systems course
Instructor: Dr.Shafiei

Head Teaching Assistant
K. N. Toosi University of Technology
Jan 2021 - Jul 2021 (7 months)
Head teaching assistant of Algorithm Design course

Instructor: Dr.Shafiei

Teaching Assistant
K. N. Toosi University of Technology
Jan 2021 - Jul 2021 (7 months)
Teaching assistant of Operating System course
Instructor: Dr.Khanmirza

Back End Developer
Nadin Soft
Jul 2020 - Dec 2020 (6 months)
Backend development with Adonis js framework.

Education

K. N. Toosi University of Technology
Bachelor's degree, Computer Engineering
2018 - 2022

Licenses & Certifications

Reinforcement Learning Specialization - University of Alberta
9JDL9754G579

A Crash Course in Causality: Inferring Causal Effects from Observational Data - Penn Medicine, University of Pennsylvania Health System
845YRUUE8YA6

Supervised Machine Learning: Regression - IBM
TGQCB4DJ84F7

Skills

python • Node.js • Reinforcement Learning • java • AdonisJs • Javascript • Django • Telegram bot