

# Shervin Iranaghideh

## PROSPECTIVE DIRECT PH.D. STUDENT

---

### OBJECTIVE

I am highly motivated for doing research in subfields of Artificial Intelligence, I love coding so much that I lose track of time every time I code. I'm also super fascinated by LLMs and transformers looking to extend my knowledge on the matter through doing research.

*Looking for research positions and joining labs for collaboration, if you are recruiting please contact me.*

---

### EXPERIENCE

#### TEACHING ASSISTANT • THEORY OF COMPUTATION

Spring 2023 • SRBIAU • Instructor: [Dr. Somayeh Ghezelahmad](#)

Teaching, Solving Practice Problems, Troubleshooting students, Grading assignments.

#### TEACHING ASSISTANT • LINEAR OPTIMIZATION

Fall 2023 • SRBIAU • Instructor: [Dr. Farhad Hosseinzadeh Lotfi](#)

Teaching, Solving Practice Problems, Troubleshooting students, Grading assignments.

#### INTERNSHIP & WORK • FRONT-END DEVELOPER

Feb 2020 – Now • E-Commerce Brokers • Supervisor: [Armin Rahimian](#)

Member of Armin's team, head of develop and designing UI/UX.

#### RESEARCH • MATCHING ENERGY OF GRAPHS

MAR 2023 – Now • Instructor: [Dr. Somayeh Ghezelahmad](#)

Working on Dr. Ghezelahmad's latest paper for further extension.

#### PROJECT • MULTI-COMMODITY TRANSPORTATION

Spring 2023 • SRBIAU • Instructor: [Dr. Farhad Hosseinzadeh Lotfi](#)

Mathematical modeling and solving them using Scipy.

#### PROJECT • PERSONAL WEBSITE

Aug 2023 •

Coding and designing my [personal website](#) from scratch.

### EDUCATION

B.S. 2020-2024

Computer Science

Science and Research Branch of  
Islamic Azad University (SRBIAU)

Tehran, Iran

---

### RESEARCH INTERESTS

- Artificial Intelligence
  - Machine Learning
  - Natural Language Processing
  - Neural Networks
  - Graph Neural Networks
  - Computer Vision
- 

### SKILLS

- Python
  - TensorFlow
  - Scikit-Learn
  - MATLAB
  - R
  - Pandas
  - Numpy
  - JavaScript
  - HTML/CSS
  - Git
  - Go
- 

### CONTACT

<https://shervinofficial.com>

[sherviniranaghideh@gmail.com](mailto:sherviniranaghideh@gmail.com)

[Github](#)

+98 993 8064 299