Fatemeh Sadat Rezvaninejad

rezvaninezhadf@gmail.com | +98(9203525757) | Linkedin

Education

Iran University of Science and Technology

Tehran, Iran

M.SC. in Computer Science- Artificial Intelligence, GPA: 3.3/4

September 2018- present

Shahid Bahonar University of Kerman

Kerman, Iran

B.Sc in Computer Science, Last 2 years GPA: 3.55/4

September 2012- May 2017

Research Interests

Machine Learning
Deep Learning
Natural Language Processing

Recommender System Interactive Machine Learning Transfer Learning

Publications

- Zarharan, Majid, Samane Ahangar, Fatemeh Sadat Rezvaninejad, Mahdi Lotfi Bidhendi, Shaghayegh Sadat Jalali, Sauleh Eetemadi, Mohammad Taher Pilehvar, and Behrouz Minaei-Bidgoli. "Persian Stance Classification Dataset." at Conference For truth and trust online.
- Fatemehossadat Rezvaninejad, Fahimeh Yazdanpanah "Analyzing Efficiency of GPU for Executing High Performance Computing Applications" at the 5th International Conference Engineering and Technology Innovations (ICSETI), University Singapore and Islamic Azad University.

 Shiraz, Iran 2017

Teaching Experience

• **Teaching assistant,** *Iran University of Science and Technology*Data Mining, Professors: Dr. Behruz Minaei

Tehran, Iran Feb 2021- Aug 2021

Teaching assistant, Iran University of Science and Technology
 Natural Language Processing, Professors: Dr. Behruz Minaei, Dr. Mohammad Taher
 Pilehvar
 Sep 2019- Jan 2020

Honors and Awards

- Ranked in top <u>2%</u> participants in Master of Computer Engineering Entrance Exam, Iran, 2018.
- Ranked in top <u>10%</u> students in Bachlor of Computer Engineering, Shahid Bahonar University of Kerman, Iran, 2015- 2017.
- First place in group competitions of all courses in the first year of high school, Kerman, Iran, 2008.
- Qualified as a member of Magnet school for middle school studies with $\leq 7\%$ acceptance rate in Iran.

Projects

• Sentence-State 1stm for Text Presentation

Iran University of Science and Technology **Data Mining, Professor: Dr. Behruz Minaei**

Tehran, Iran 2020

• Interactive Machine Learning (Human in the Loop)

Iran University of Science and Technology

Tehran, Iran

Machine Learning, Professor: Dr. Mohammad Reza Kangavari

2019

• EDA: Easy Data Augmentation Techniques for boosting Performance on Text Classification Tasks

Iran University of Science and Technology

Tehran, Iran

Deep Learning, Professor: Dr. Mohammad Taher Pilehvar

2019

• A Simple and Effective Approach to the Story Cloze Test

Iran University of Science and Technology

Tehran, Iran

Natural Language Processing, Professors: Dr. Behruz Minaei, Dr. Sauleh Etemadi2018

Skills

• Technical Skills:

Programming Languages: Python, Java

Machine Learning Frameworks: Tensorflow, PyTorch Web Design: HTML, CSS, Bootstrap, Java Script

• Personal Skills:

Time Management Commitment

Team Work Problem Solving

Volunteer Experience

• Member of the Computer Science Association

Shahid Bahonar University of Kerman

Kerman, Iran 2016

Certificates

• Certificate of Education:

Java, Python

• Certificate of Attendance:

"Smart Audio Robots Competition(AI-BOT)" in NLP Team

Tehran, Iran 2020 Tehran, Iran 2019

"Amirkabir Artificial Intelligence Summer Summit"

Terrorr,

Language

• **Persian:** Native

• English: IELTS Academic will be taken in October

Refrences

• Available upon request.