Amirali Sajadi

Website: amiralisajadi.github.io Email: amirali.sajadi@drexel.edu LinkedIn: amirali-sajadi-a169a821b/ GitHub: github.com/AmiraliSajadi

EDUCATION

Drexel University Pennsylvania, USA

Ph.D. in Computer Science

Alborz, IRN

2022-Present

Islamic Azad University Karaj Branch

2018-2021

 ${\bf B.Sc.}$ in Computer Engineering

EXPERIENCE

Freelance Android Developer

2020

Developed android apps as a freelancer using Java language

English Teacher 2019-2020

Instructed and taught students the English as a second language

SKILLS LANGUAGES

• Machine Learning (Python):

Keras

Scikit-Learn

Numpy

Pandas

Matplotlib

• English

Proficient - IELTS Overall Score: 7.5

• Persian (Farsi)

Native

• Android Development (Java):

Android Studio

Research Interests

Software Engineering

Machine Learning

Text Mining

PUBLICATIONS

2023. Amirali Sajadi, Kostadin Damevski, and Preetha Chatterjee, "Interpersonal Trust in OSS: Exploring Dimensions of Trust in GitHub Pull Requests", in Proceedings of the 45th International Conference on Software Engineering (ICSE), New Ideas and Emerging Results Track, May 2023 (Acceptance rate: 22%).

SELECTED COURSES

- Deep Learning Specialization Coursera Credential ID: DMM8996FXZ5A
- AI and Expert Systems 18/20
- Information Retrieval 20/20
- Algorithm Analysis and Design 17.5/20

- Algorithmic Toolbox Coursera Credential ID: REXK3FMX2ZJM
- **Data Structures**
- 20/20
- Introduction to Data Mining
- 17/20