

Mohammad Ali Heydari

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Research interests Deep Learning, Computer Vision, Representation Learning, Reinforcement Learning, Bandit Learning, Stochastic Process

Education **Amirkabir University Of Technology** Tehran, Iran
B. Sc. in Computer Science Sep 2019 – 2023
GPA: 3.64 / 4.
Major GPA: 3.88 / 4.

Honors and Awards 10th Rank ICPC Asia Tehran Site - Regional Contest 2020

Selected Courses **University Courses**
Stochastic process - Prof. Erfan Salavati (AUT) Spring 2021
Deep Learning - Prof. Hamid Beigy (SUT) Audited
Neural Networks (CS229a) - Prof. Andrew Ng (Stanford) Audited
Machine Learning - Prof. Mohammad Hossein Rohban (SUT) Audited
Probability 1 - Prof. Omid Naghshineh (AUT) Fall 2020
Statistical Inference - Prof. Behnam Bahrak (UT) Audited
Advance Programming - Prof. Hossein Zeinali (AUT) Spring 2020
Data Structures and Algorithms - Prof. Farzane Salari (AUT) Fall 2020

Online Courses

Neural Networks and Deep Learning - Prof. Andrew Ng (Stanford)
Convolutional Neural Networks - Prof. Andrew Ng (Stanford)
Mathematics for Machine Learning: Linear Algebra
Introduction to Data Science in Python

Professional Exp. **Olympiad on Informatics, shahid soltani karaj high school** Fall 2020

DeepMind Sharif Tehran, Iran
Speech Processing Winter 2019
was in a group that does DeepMind's applications API.

Skills **Programming**
Proficient in: C/C++, Python, Java, JS6, HTML5, CSS3, \LaTeX .
Familiar with: R, Go.

Languages

Farsi (Native), English (Working Proficiency)