Arman Malekzadeh Lashkaryani

COMPUTER SCIENCE M.S. STUDEN

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Education _

Amirkabir University of Technology (Tehran Polytechnic)

Tehran, Iran

M.S. IN COMPUTER SCIENCE (SOFT COMPUTING AND ARTIFICIAL INTELLIGENCE)

2018 - 2020

- · Advised by Dr. Ali Mohades Khorasani and Dr. Amin Gheibi
- · Thesis Title: Determining the Nearest Neighboring Word to a Persian Concept using a Reverse Dictionary
- GPA 18.61/20.00 (4.0/4.0 WES Scale)

Amirkabir University of Technology (Tehran Polytechnic)

Tehran, Iran

B.S. IN COMPUTER SCIENCE

2014 - 2018

• GPA 17.81/20.00 (3.63/4.00 WES Scale)

Coursera Online

Machine Learning Course 2019

- Offered by Stanford University and Taught by Prof. Andrew Ng
- Credential ID RCVUGE8SHVGK (Click to Verify)

Experience _____

PersianBlog Group of Websites

Tehran, Iran

INTERNET SECURITY CONSULTANT

Feb. 2015 - Exp. Feb. 2016

- Checked the Vulnerabilities of Web Applications
- Helped Co-workers with Web Development

Student Scientific Chapter of Mathematics & Computer Science Department

Tehran, Iran

HEAD OF INFORMATICS

Feb. 2017 - Exp. Mar. 2018

Elected by Majority Vote

Test Scores _____

TOEFL iBT

APRIL 13TH, 2019

• Score: 105 (Reading: 27, Listening: 26, Speaking: 24, Writing: 28)

Teaching Assistantships _____

AUT	Graph Theory and Applications, Instructed by Dr. Seyed Naser Hashemi	Fall 2018
AUT	Fundamentals of Database Systems, Instructed by Dr. Amin Gheibi	Winter 2018
AUT	Computer Networks, Instructed by Dr. Mohammad Hassan Shirali-Shahreza	Winter 2018
AUT	Database Systems Fundamentals. Instructed by Dr. Mohammad Ebrahim Shiri Ahmad Abadi	Winter 2017

Honors & Awards _____

INTERNATIONAL

2019 **Scholarship Offer for an Erasmus Exchange Program**, Politecnico di Torino *Torino, Italy*

DOMESTIC

2019 Ranked 1st among Master Students in Computer Science, Amirkabir University of Technology
2018 Direct Admission to the M.Sc. Program, Amirkabir University of Technology
Tehran, Iran

Program Committees _____

Coordinator, 11th Winter School on Computational Geometry
Executive Manager, A Seminar on Coding & Cryptography for Undergraduates
Graphic Designer, A Workshop on Combinatorial Commutative Algebra

Skill Set _____

PROGRAMMING LANGUAGES

DATA SCIENCE TOOLKITS

Keras Scikit-learn PySpark