

PERSONAL INFORMATION

Aida Ramezani

3rd Floor, No. 7th, 3rd Asia Street, Niloofar Ave., Manoochehri Ave., Bakeri Highway,
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Sex Female | Date of birth 04/12/1997 | Nationality Iranian

EDUCATION AND TRAINING

01/09/2016–Present

Bachelor of Computer Engineering

Sharif University of Technology, Tehran (Iran)

Current GPA: 18.6/20 (as of December 2018)

Department GPA: 19.28/20

Sep 2012–Jun 2016

Diploma In Mathematics and Physics

Farzanegan 7 High School, Tehran (Iran)

National Organization for Development of Exceptional Talents

GPA: 19.8/20

PERSONAL SKILLS

Mother tongue(s)

Persian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C1	C1	C1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

Common European Framework of Reference for Languages

Communication skills

- Remarkable communication skills in English gained by being a guide at IOI 2017 held in Tehran.
- Good at teamwork, skill gained through my experience as being a staff on ACM 2016, Sharif University of Technology

Job-related skills

Data Science Skills

Hypothesis testing, Linear models, Generalized linear models using R packages
TensorFlow, Keras

Digital skills

Programming Skills

■ Excellent Command

R, C, Java, Python

■ Experienced

C++, Android, SQL, Matlab, git, MIPS, x86 assembly, Verilog, HTML, CSS, javascript

ADDITIONAL INFORMATION

Honours and awards

Ranked the 71st among more than 50000 students
in the National Entrance Exam for Bachelor of Science Programs.

Projects**Text-Generating Neural Network model**

Creating a Text-Generator using Recurrent Neural Network

System Analysis and Design project, Ongoing course

Developing a hiring system

for Sharif University of Technology students and alumni

Data Analysis course project, Spring 2017

Predicting movie success based on IMDB dataset

Advanced Programming course project, Spring 2016

Life simulation game

Intro to Programming course project, Fall 2016

Categorizing based on word frequency vector

Memberships

-Member of Machine Learning team

supported by Students Scientific Chapter (SSC)

Fieldex Project

-Member of Iran's National Elites Foundation