

Yasaman Razeghi

School of Electrical and Computer Engineering
University of Tehran
Tehran, Iran

Cell Phone: +98 912 433 11 87
yasamanrazeghi7@gmail.com

◆ Education

- Currently studying Masters' in Artificial Intelligence, University of Tehran, Under the supervision of Dr. Majid Nili AhmadAbadi
- B.Sc. in Computer Engineering,
School of Electrical and Computer Engineering, University of Tehran, Tehran, Iran
Total GPA: 17.18/20.
- High school Diploma,
Farzanegan High School, under the supervision of NODET (National Organization for Developing Exceptional Talents), Tehran, Iran (2007 - 2010), Diploma in Physics and Mathematics Discipline. GPA: 19.79/20.

◆ Job Experience

- 3 month of internship in Informatics services corporation (<http://www.isc.co.ir/>), Summer 2014.

◆ Teaching Experience

- Teaching Assistant in the following courses:
 - Machine Learning Fall 2016
 - System Analysis & Design Spring 2015
 - Artificial Intelligence Spring 2014
 - Basic Mathematics Fall 2013

◆ Undergraduate Thesis

- Irrational Subgoal Selection In Human with Induced Complexity under the supervision of Dr. Nili AhmadAbadi, University of Tehran, Summer 2015

◆ Projects

- Design and implementation of an Esm-famil gaming website, using ruby on rails, Software engineering course, Spring 2015.
- Design and implementation of a education system, using C#, System Analysis and Design Course, Spring 2014.
- Design and implementation of a commercial website for wedding services, using ruby on rails, Internet Engineering Course, Spring 2014.
- Design and implementation of a Compiler for a language called Mol, using Java and Antlr, Compilers Design and Implementation Course, Fall 2013.
- Design and implementation of a Guessing Weather Agent, using CLIPS, Artificial Intelligence Course, Fall 2013.
- Design and implementation of a Search Engine on text files with indexes, using Java, Data Structures Course, Fall 2012.

◆ Honors

- Exempt from M.S university entrance exam as an exceptional talent student.
- Ranked 347th among more than 400,000 participants in the Nationwide University Entrance Exam for B.S. degree.

◆ Leadership Experiences

- Managing Director & Editor-in-chief, F1 Scientific Journal

◆ Volunteer Works

- ACM scientific journal (F1), editor-in-chief.
- ACM student chapter, member.
- IEEE scientific journal (Jaryan), editor-in-chief.

◆ Skills

- Familiar Programming Languages:
 - C/C++ , Java, Rails, C#, Python
- HDLS:

- Verilog
 - Operating Systems:
 - Linux, MS Windows, Mac
- ◆ Language Skills
 - Persian(native)
 - English