

Atefeh Irani

PhD Student at University of Tehran

Artificial Intelligence Engineer



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Tehran

08 June, 1993

WORK EXPERIENCE

Full-Stack Developer

Mersa Teb Tajhiz

2014 – 2018

Tasks

- Windows applications developer
- Android developer
- Web developer
- Medical device software standard (62304) Implementor

Full-Stack Developer

ParsCognition

2015 - Present

Tasks

- Technical management
- Unity game designer and developer
- Vuejs and .Net Core developer
- Full stack developer of Maghzineh Project



HONOR AWARDS

Winner of Shahid Ahadi Award (2018)

Iran's National Elites Foundation

Member of Iran's National Elites Foundation (2018 – Present)

Candidate for Serious Games prize (2017)

First Serious Games Prize (DGRC Conference)

13th place at the Computer Engineering Olympiad (2014)

19th international Computer Engineering Olympiad

3rd place at Iran Open International Robotic Competition (2014)

ROV (Remotely operated underwater vehicle) League, Padra Team

Ranked second among all of the students (2012- 2015)

Computer Engineering, University of Tehran

Ranked 213 National University Entrance Exam (2011)

EDUCATION

PhD- *Artificial intelligence and robotics*

University of Tehran

2018 – Present

- GPA: 19.83

Master- *Artificial intelligence and robotics*

University of Tehran

2015 - 2018

Thesis

- A serious intelligent Game for rehabilitation and assessment of emotional skills in children suffering Autism Spectrum Disorder

Courses

- GPA: 17.53

Bachelor- *Software Engineer*

University of Tehran

2011 - 2015

Courses

- GPA: 17.77

TEACHING ASSISTANTSHIP

Artificial Intelligence

Dr. Moradi, University of Tehran

2014

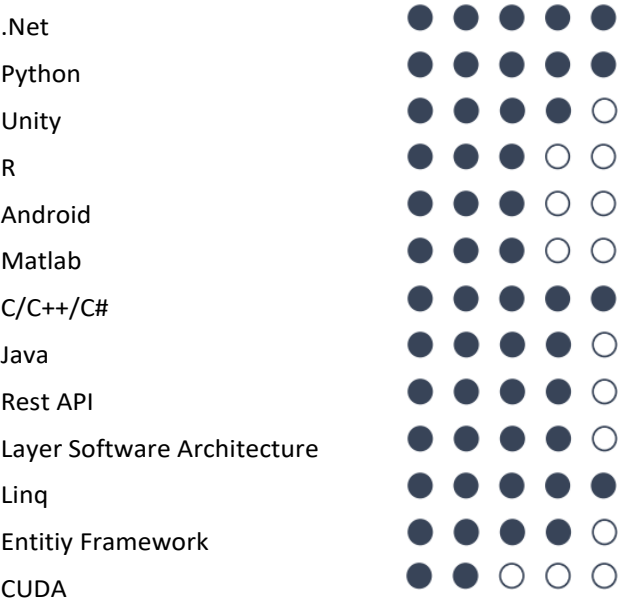
Operating Systems

Dr.Kargahi, Tehran University

2014

SKILLS

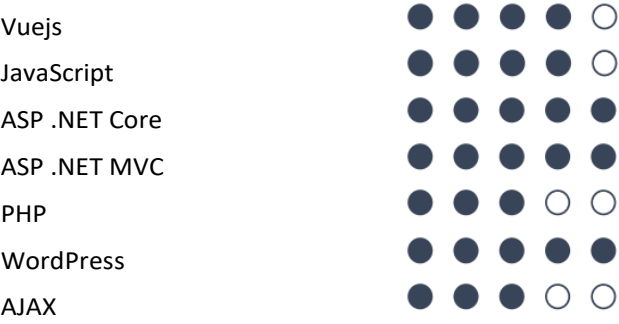
Software Development



Databases



Web Development



System & Networking



Hardware Skills



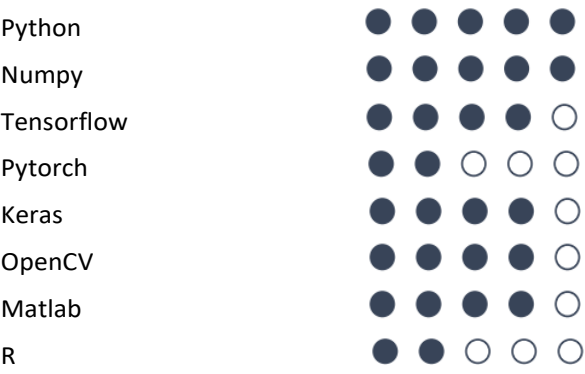
Languages



Design



Artificial Intelligence



PUBLICATIONS

Autism Screening Using a Video Game Based on Emotions

Authors
Irani, Atefeh, Hadi Moradi, and Leila Kashani Vahid
2018
2nd National and 1st International Digital Games Research Conference: Trends, Technologies, and Applications (DGRC), IEEE.

A Serious Game to Learn and Enhance Emotional Skills for Children: a pilot study

Authors
Irani, Atefeh, Hadi Moradi, and Leila Kashani Vahid
2017
1st National Digital Games Research Conference (DGRC).

Effectiveness of EmoGalaxy Video Game on Social Skills of Children with Oppositional Defiant Disorder

Authors
Hamidzadeh, Nahid, Kashani-Vahid, Leila, Moradi, Hadi, Vakili, Samira, Irani, Atefeh
2019
3rd National and 1st International Digital Games Research Conference: Trends, Technologies, and Applications (DGRC), IEEE.

Effectiveness of EmoGalaxy Video Game on Social Skills of Children with ADHD

Hakimirad, Elham, Kashani Vahid, Leila, Hosseini, Marzieh Sadat, Moradi, Hadi, Irani, Atefeh
2019
3rd National and 1st International Digital Games Research Conference: Trends, Technologies, and Applications (DGRC), IEEE.

INTERESTS

