Yasaman Razeghi

Email : yasamanrazeghi7@gmail.com

Mobile : +1-949-774-9930

EDUCATION

- **University of California Irvine** — Irvine, CA
  PhD Student in Computer Science - Artificial Intelligence — *September 2018*

- **School of Electrical and Computer Engineering, University of Tehran** — Tehran, Iran
  Master of Machine Intelligence and Robotics; GPA: 3.89 — *2015 - 2018*

- **MBA Program University of Tehran** — Tehran, Iran
  2017

- **School of Electrical and Computer Engineering, University of Tehran** — Tehran, Iran
  Bachelor in Computer Engineering — *2011-2015*

EXPERIENCE

- **Reseach** — Tehran, Iran
  University of Tehran — *2015-2018*
  - Investigated the study of Hierarchical Learning in the context of learning systems in Reinforcement Learning.
  - Conducted the study of Irrational Subgoal Selection In Humans with Induced Complexity, Accepted poster in Sixth Symposium on Biology of Decision Making

- **Projects** — Tehran, Iran
  University of Tehran — *2015-2018*
  - Predicted human responses using machine learning methods on EEG data.
  - Analyzed economical and financial trends of countries using data from Worldbank website with statistical and machine learning methods
  - Inspected the latest census data of Iran using statistical inference methods.

- **Work** — Tehran, Iran
  Software Engineer — *2015*
  - Collaborated as Software Developer in Informatics Services Corporation

- **Teaching** — Tehran, Iran
  Teaching Assistant — *2015-2018*
  - Planned, organized and prepared course materials for Machine Learning, Statistical Inference, System Analysis and Design and Artificial Intelligence courses

HONORS AND AWARDS

- *Chair's Award UCI, School of Informatics and Computer Science* — *Irvine, 2018*
- *Scholarship for the M.S thesis by Cognitive Science and Technologies Council* — *Iran, 2017*
- *Exceptional Talent Student, Exemption from Nationwide M.S University Entrance Exam* — *Iran, 2015*
- *ACM Student Chapter Excellence Award Winner Outstanding School Service as Journal Advisor* — *Iran, 2015*

SERVICES

- Managing Director & Editor-in-chief, *F1 Scientific Journal* for ACM student chapter in University of Tehran
- Editor-in-chief in IEEE Student Chapter scientific journal (*Jaryan*) in University of Tehran

SKILLS

- **Programming Languages**: Matlab, Java, Python, R, C++, Java

- **Notable Passed Courses**: Introduction to Big Data, Statistical Inference, Machine Learning, Pattern Recognition, Neural Networks and Deep Learning, Bio-Inspired Computing