

Iman Abbasnejad

CONTACT INFORMATION	Carnegie Mellon University, Robotics Institute, 5000 Forbes Ave, Pittsburgh, PA 15213 +1 412 551 7161 iman.abbasnejad@gmail.com
RESEARCH INTERESTS	Computer vision, Machine learning.
EDUCATION	Queensland University of Technology and Carnegie Mellon University Ph.D. and Joint program, (October 2013 to present) <ul style="list-style-type: none">• Advisors: Dr. Simon Lucey, and Professor. Sridha Sridharan Shiraz University , M.Sc., Communication Engineering,(September 2011 to August 2013). First Class Honor in Master Degree Yazd University , B.Sc., Electrical Engineering,(September 2005 to March 2011).
ACADEMIC EXPERIENCE	Teacher Assistant - School of Electrical and Computer Engineering, Shiraz University, 2012.
CONFERENCE PUBLICATIONS	<ol style="list-style-type: none">1. Abbasnejad I., Sridharan, S. Denman, C. Fookes, S., Lucey, S., “Learning Temporal Alignment Uncertainty for Efficient Event Detection”, Digital Image Computing: Techniques and Applications (DICTA 2015), International Conference on. IEEE, 2015., (In proceeding)2. Abbasnejad I., Teney D., “A Hierarchical Bayesian Network for Face Recognition Using 2D and 3D Facial Data”, 25th IEEE Workshop on Machine Learning for Signal Processing, MLSP 2015, (In proceeding).3. Abbasnejad I., Zomorodian M. J., Tabatabaei Yazdi E., “Combination of Multi-class SVM and Multi-class NDA for Face Recognition”, 19th Annual International Conference on Mechatronics and Machine Vision in Practice 2012 (M2VIP12).4. Abbasnejad I., Zomorodian M. J., Abbasnejad M. A., Ajdari H., “Pose Recognition using Mixture of Exponential Family”, The 16th CSI International Symposium on Artificial Intelligence and Signal Processing (AISP 2012).
INTERNSHIP AND VISITING	<ol style="list-style-type: none">1. Visiting Research scholar, Robotics Institute, Carnegie Mellon University, Pittsburgh, PA, United States of America (September 2014 - present).2. Research Student, The Commonwealth Scientific and Industrial Research Organization(CSIRO), Brisbane, Australia (January 2014 - September 2014).
WORK EXPERIENCE	<ol style="list-style-type: none">1. Programming Manager, Shiraz University, Robot vision (2012).2. Programmer, NEGSO, Image restoration and reconstruction for removing blur and noise from video (2011).3. Programmer, Mobile Communication Co., Image Analysis and Enhancement tool (2008).