

Education

2013-2015 M.Sc. in Electrical Engineering, Shiraz University of Technology, Shiraz, Iran. GPA:19/20 (95/100)
2009-2013 B.S. in Electrical Engineering, Yazd University, Yazd, Iran. GPA:15.52/20 (77.6/100)

Research Experience

2020-2020 Research Assistant, to Dr. Jalil Boudjadar, Department of Engineering - Applied Formal Methods, Aarhus University, Aarhus, Denmark.
2013-2015 Research Assistant, to Professor Taher Niknam, Department of Electrical Engineering, Shiraz University of Technology, Shiraz, Iran. "A Hybrid Approach for Probabilistic Forecasting of Electricity Price".
2012-2013 Research Assistant, to Assistant Professor Mostafa Shahnazari, Department of Electrical Engineering, Yazd University, Yazd, Iran. "Design and Operation of a Power Line Carrier Communication (PLCC) System"

Industrial Experience

Language

Persian - Native
English - Fluent

Skills

- o Programming languages
 - Python
 - Matlab
- o AI and Machine learning
 - high knowledge in diverse CV tasks: Classification, Detection, Segmentation
 - Well experienced in computer vision and deep model developments
 - Well experienced in using PyTorch and Tensorflow in computer vision applications
- o Teamwork
 - Several experiences in research implementations and publications