Heyang Qin

Department of Computer Science and Engineering   Telephone: (775) 376-3809
University of Nevada, Reno   Email: qysnn1@gmail.com
1664 N Virginia St / SEM 207   Email: heyang_qin@nevada.unr.edu
Reno, NV 89557

Education

University of Electronic Science and Technology of China   Chengdu, China
Automation Engineering   B.S., 2017
University of Nevada, Reno   Reno, NV
Computer Science and Engineering   Ph.D., Present

Appointments

Research Assistant, Department of Computer Science and Engineering, University of Nevada, Reno, 08/2017- Present

Teaching Assistant, Department of Computer Science and Engineering, University of Nevada, Reno, 08/2017- Present

Research

1. Research Project: Performance Tuning for Tensorflow Serving by Reinforcement Learning (UNR, Present)
2. Graduation Thesis: Vehicle Detection and Classification Based on Deep Learning (UESTC, 2017)
3. Graduation Project: Human Target Detection based on Omega Features (UESTC, 2016)
4. Research Project: Development of Auto Driving System at Pattern Recognition and Machine Intelligence Laboratory (UESTC, 2016)
5. Research Project: Phase Detection of Human Steps at Pattern Recognition and Machine Intelligence Laboratory (UESTC, 2015)

Award

1. Scholarship for Outstanding Students at University of Electronic Science and Technology of China sponsored by the New Oriental Education Group (2016)
2. First Prize, "The Freshman" Electronic Design Competition at University of Electronic Science and Technology of China (2013)

Teaching

CPE201 DIGITAL DESIGN, Department of Computer Science and Engineering, University of Nevada, Reno, 08/2017- Present