Gunner **Stone**

Department of Computer Science and Engineering
University of Nevada, Reno
1664 N. Virginia St. Reno, NV 89557

(702) 540-0327 | gunnerstone@unr.edu

Research Interests

AI and Machine Learning   Computer Vision · Deep Learning · Representation Learning · Pattern Recognition · Expert Systems

Robotics   Remote Sensing and Inspection

Appointments

Research Assistant   *Jan. 2021 - Present*
UNIVERSITY OF NEVADA, RENO   *Reno, NV*
  • Research Assistant at the Human-Machine Perception Lab

Teaching Assistant   *Aug. 2020 - Dec. 2020*
UNIVERSITY OF NEVADA, RENO   *Reno, NV*
  • ENGR 101 - Introduction to Engineering Design

Education

Ph.D. in Computer Science and Engineering   *Aug. 2020 - Present*
UNIVERSITY OF NEVADA, RENO   *Reno, NV*
Advisor: Dr. Alireza Tavakkoli

M.Sc. in Computer Science and Engineering   *Aug. 2020 - May 2022*
UNIVERSITY OF NEVADA, RENO   *Reno, NV*
Advisor: Dr. Alireza Tavakkoli

B.Sc. in Computer Science and Engineering   *Aug. 2016 - May 2020*
UNIVERSITY OF NEVADA, RENO   *Reno, NV*

Honors & Awards

Spring 2020   **Dean's List**, UNIVERSITY OF NEVADA, RENO   *Reno, NV*
Spring 2018   **Dean's List**, UNIVERSITY OF NEVADA, RENO   *Reno, NV*
Fall 2016   **Dean's List**, UNIVERSITY OF NEVADA, RENO   *Reno, NV*

Synergistic Activity

COMMUNITY SERVICE

Advanced Technologies Academy   Invited to host computer science workshops for highschool students   *Jan. 2019 - May.2019*
CCSD LAS VEGAS, NEVADA

Residential Life, Housing, and Food Service   Hosted an event for young students from local primary schools to visit the university and participate in STEM-based, hands-on experiments   *March.2019*
UNIVERSITY OF NEVADA, RENO

Kate Smith Elementary   Invited to design and present a hands-on project to a class of 2nd graders with the aim of developing a curiosity and interest towards STEM topics   *March.2019*
WCSD SPARKS, NEVADA

References

References are available upon request.