



## OPEN POSITION

# Engineering Intern

### **Job description:**

Multiple positions are available at Advanced Materials and Devices, Inc., located in Reno, Nevada, for engineering internship in the area of Mechanical Engineering.

**All positions are for a period of 2-3 months, pending on project funding.**

The main task of the position will be to assist the Company with durability testing of automotive components and requires overnight and extended hours stay at the Company facility.

The intern(s) will perform tasks including, but not limited to:

- Operation of a dynamic test system (after training and passing safety tests within the Company)
- Conducting experiments on components and systems
- Monitoring of system components during testing
- Operation of Labview / Data Acquisition System
- Processing the test data and writing engineering reports

The qualified candidates should have good academic standings, while pursuing their BS degree in mechanical engineering. The position requirements are:

- Experience in Labview, data acquisition
- Experience in material and system testing
- Experience in fabrication
- Ability to lift weights >50 lbs
- Ability to stay extended hours / graveyard shift to monitor testing

Interested candidates should email their resumes to Barkan Kavlicoglu ([b.kavlicoglu@amadinc.com](mailto:b.kavlicoglu@amadinc.com)) These internships are available for US citizens and US permanent residents only, and the candidates will be required to sign a confidentiality agreement upon hiring.