

## **INTERNSHIP/JOB OPPORTUNITY**

**Posting ID:** 1010316

**Company:** Kroyer Racing Engines

Company Website: https://kroyerracingengines.com/

Job Title: Design/Analysis Engineer

Work Location: Offices/Machining and dyno shop

Position Type: Internship, 1 opening

Salary: N/A

Job Start/End: N/A

**College Major(s):** Mechanical Engineering **College Level:** Undergraduates, and Graduates

**OVERVIEW** 

Kroyer specializes in producing off rad racing engines and drive train systems. They are looking for an engineer student or graduate that is:

- Interested in hands on design
- Development of part geometry that fixes failures and optimizes cost savings.

This is a very dynamic position and also offers exceptional experience in the technical aspect of the field. Technical aspects can include:

- Hands on experience with engine preparation equipment (hones, lathes, mills)
- Tuning of fuel injection system
- Analysis/troubleshooting of logged system data.
- This company offers a full service machining and dyno shop.

The projects that are being focused on currently require strong understanding of free body diagrams and common physics principles.

## To Apply

Please email resume and details of physics courses completed along with grades received in those courses. Also in a list of courses being taken during the spring 16 semester if the applicant is still a student. Email <a href="mailto:james@kroyerracingengines.com">james@kroyerracingengines.com</a>