

Objective:

Participate in a competitive design project position and gain experience through working as part of a team to accomplish complex and unique tasks.

Skills:

- Proficient in C, MATLAB, JAVA, HTML, and CAD
- Familiarity in applying engineering concepts
- Strong roots in problem solving and critical thinking
- Experience with team focus problem solving

Education:

University of Oklahoma

August 2013 – May 2014

Bachelor of Science in Aerospace Engineering

Major GPA – 3.16

- Design, Build, Fly Build Competition Team Member
- AIAA Member
- Society of Physics Student Member

Relevant Experience:

Design Build Fly: 2014 – 2016

- Utilizing Small Scale Manufacturing Processes
- Studying Aerodynamic Design (JAVAFOIL)
- Structural Analysis (FEA, SolidWorks)
- Experience with General Aircraft Design
- Vacuum Resin Infusion application of Carbon Fiber
- Experience with Team Design Processes

Manufacturing & Design Process Group Design Project: 2014

- Team Oriented Design of a Patented Project
- Designing and Analyzing with SolidWorks
- Experience with Metallurgic and Manufacturing Processes

References:

Reference 1: His qualifications
His Address
City/State – Zip Code
His Phone Number

Reference 2: Her qualifications
Her Address
City/State – Zip Code
Her Phone Number

Reference 3: Its Qualifications
Its Address
City/State – Zip Code
Its Phone Number