# Objective

Seeking a full time and permanent entry level position in the field of Mechanical Engineering specializing in product development and testing support

# Education

## Stevens Institute of Technology Graduated May 2011

Bachelor of Engineering in Mechanical Engineering

Minor in Pre-law/Public Policy

# Skills

* Knowledge and application in LabVIEW, SolidWorks ’11, Scientific Notebook 5.0, Drafting, Mathematica, Reading Technical Drawings, CNC Machine
* Proficient in the MS Office (Excel, PowerPoint, Word)
* Excellent interpersonal, communication, problem solving and organizational skills
* Secret level security clearance

# Experience

**Tcom L.P., Elizabeth City, NC**

**Field Engineer** 10/2011 to current

* Manufacture and set up aerostat systems in cooperation with the US Navy’s PGSS program.
* Troubleshoot and repair fiber optic and electrical components on aerostat systems
* Troubleshoot avionic components on aerostats

# Leadership Experience

Captain Stevens Institute of Technology Collegiate Club Volleyball Team

Treasurer Stevens Institute of Technology Collegiate Club Triathlon Team

Executive Board Member of Sigma Nu Fraternity

# Activities

Formula SAE Race Team, Founding Member: Stevens Triathlon Club, Stevens Club Volleyball, Sigma Nu Fraternity

# Hobbies

Triathlons, Volleyball, Golf, Snowboarding, Surfing