

HAYDEN JETT PERNIA

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OBJECTIVE

Motivated mechanical engineering student with strong work ethic seeking to apply learned skills in an internship or co-op in the engineering field.

EDUCATION

Bachelor of Science, Mechanical Engineering (Expected Graduation May 2017)
North Carolina State University, Raleigh, NC

- Completed: Statics, Dynamics, Thermodynamics, and Solids 1 courses.
- Currently enrolled in: Fluid Mechanics, Heat Transfer, Solids 2, and Lab courses.
- NC State Aerial Robotics Club – Currently designing new camera gimbal for Fenrir 3 UAV.

SKILLS

Software

- Proficient in SOLIDWORKS, Adobe Software Collection, Microsoft Office, and Windows.
- Knowledgeable in MATLAB, AutoCAD, Inventor, Mac, and Linux.

Language

- Bilingual English and Spanish proficiency, including reading and writing.

Leadership and Efficiency

- Managed 5-10 retail store employees daily across multiple locations.
- Responsible for increasing revenue while tracking labor costs and minimizing shrink.
- Familiar with efficiency practices such as Six Sigma.
- Experience working in large (1000+ employee) company.

Communication and Teamwork

- Utilized teams to accomplish small and large scale projects within strict deadlines.
- Actively communicated with all levels of management to resolve problems and suggest changes to increase efficiency or customer satisfaction.

WORK EXPERIENCE

Merchandise Supervisor (April 2012 to August 2015)
Carowinds, Cedar Fair Entertainment Company, Charlotte, NC

- Tracked daily sales, product orders, labor percentages, and inventory.
- Managed staffing in retail locations, ensured customer satisfaction, and resolved customer issues and concerns.
- Ensured all building maintenance standards and safety protocols were followed.
- Awarded the Cornerstone Pin, company's highest recognition for non-fulltime positions.