

Maxwell Everett

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Objective

Obtain an internship with an innovative company as a mechanical engineer with a plan of future employment.

Skills and Abilities

- MATLAB and Python programming
- Working with the electrical properties of cables, transformers, and machinery
- Calculus, Statics, Strengths of Materials, Physics, Circuits

Education

Third year Mechanical Engineering Student

The Ohio State University, Columbus, OH

Anticipated graduation date: 6/2017

GPA: 3.25

Employment & Internships

5/12/2013-8/2/2013

5/14/2014-8/6/2014

Electrical Engineering internship at The Okonite Company, Ramsey, NJ

Helped electrical engineers with customer requested calculations on cables and their electrical properties. Had experience in both the office and hands-on lab work. Terminated, tested, and manufactured electrical cables in a power plant.

2011 and 2012 Camp Counselor

Ultimate Sports America, Oakland, NJ

Watched over children after school and during the summer for 2 years. Ran birthday parties and organized clinics and events for teaching kids sports.

Honors

First Year Engineering Scholar

Nation Buckeye and Provost scholarships for \$13,000 total

Engineering Dean's List Spring Semester 2014

Phi Sigma Theta National Honor Society

Delta Epsilon Iota Academic Honor Society

Additional Information

- Extra course work in Nuclear Science and Math Modeling with John Hopkins CTY program
- Biomedical Engineering Summer Camp at Western New England College, Springfield, MA
- Interests: Lacrosse, football, outdoors, computers
- Sigma Alpha Mu Fraternity member