# **Jeff Bulick**

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#### **OBJECTIVE**

To seek a software engineering summer internship where I can apply my hybrid knowledge of computer science and electrical engineering to serve a motivated group that will challenge me and provide career path insight.

#### **EDUCATION**

Lehigh University, Bethlehem, PA

Bachelor of Science, Computer Engineering; Minor: Economics; Expected: May 2018

Cumulative GPA: 3.39

Dean's List: Fall of '14,'15; Spring of '16

Bergen County Academies, Hackensack, NJ

High School Diploma, Academy for Engineering and Design Technology, June 2014

Cumulative GPA: 3.50

### RELATED EXPERIENCE

Research Fellow, National Science Foundation Smart Spaces REU, Lehigh University

May – August 2016

**Teaching Assistant**, Applied Engineering Computer Methods, Lehigh University January 2016 – Current

- → Guide students to successful completion of their final projects by incorporating hardware and software knowledge into a microcontroller to master three design challenges

Lab Assistant, Becton Dickenson R&D, Franklin Lakes, NJ

September 2013 - May 2014

→ Gained hands on laboratory experience performing physical characteristic data collection on BD's syringes and elastomers

### **PORTFOLIO**

Please visit www.jeffbulick.com

#### EXTRA-CURRICULAR

VADER Lab, Lehigh University

August 2016 - Current

△ Ongoing research of mobile robotics and computer vision under John Spletzer, PhD.

## Greek Emerging Leaders, Lehigh University

August – December 2015

- ★ Attend weekly meetings to gain leadership knowledge and inspire change in the Greek community
- ★ Topics included public speaking, inclusive diversity, hazing prevention, leadership style, etc.

### **ACTIVITIES**

Sigma Phi Epsilon, golf, hiking, weightlifting, guitar, racquetball, high school varsity wrestling / football / baseball