

Ryan Rizzetto

2763 Bridle Path Street ■ Slatington, PA, 18080 ■ 484-866-1468
rar5385@psu.edu ■ <http://www.personal.psu.edu/rar5385/>

Objective

To obtain a civil engineering internship in spring 2013

Education

The Pennsylvania State University

University Park, PA

- Bachelor of Science in Civil Engineering
- 3.65- current Penn State University GPA

August 2012–May 2016

Parkland High School

September 2008–June 2012

Allentown, PA

4.1 GPA

- Involved in Project Lead the Way, a four year engineering program, which included an Engineering Design and Development capstone course
 - Invented chin strap fastener clip for football helmet

Work Experience

Dorney Park & Wildwater Kingdom Landscaping

March 2012–August 2012

- Gained experience in working with power machines/equipment associated with landscaping
- Responsible for maintaining lawns, plants, trees, and mulch beds

Iron Lakes Country Club Catering

May 2011–July 2011

- Responsible for preparation and operations of large-scale parties, weddings, banquets, etc.

Dorney Park & Wildwater Kingdom Aquatic's Crew

April 2010–August 2010

- Oversaw operations of water park, including assisting guests onto slides and reminding them of safety regulations

Activities

National Honors Society

- Tutored underclassmen for an hour every week in a wide range of subjects

PALS Club (Peers Assisting Learning Support)

- Assisted special needs students in events such as bowling, PALS dance, and Special Olympics

Soup Kitchen at Saint Francis of Assisi Catholic Church

- Helped serve food to the poor and clean tables after serving meals

Football

- Played for 7 years
- Varsity Letter Winner Junior and Senior Year

Powerlifting

- Played for 3 years
- Competed and worked several powerlifting competitions

Track & Field

- Played for 4 years
- Varsity Letter Winner Senior Year

Skills

- Multiple years of experience in 3-D modeling programs such as CAD, Inventor, and Revit
- Multiple years of experience with CNC milling machines and Fichertechnik software
- Experienced in legally documenting projects in professional engineer's notebooks

Honors

- Justin Sheftel Memorial Scholarship Award
- Richard E. Houck Scholarship Award
- Parkland High School Technology Education Award