Ernest E. Teller

799 W Michigan St • Indianapolis, IN 46202 • Phone: 317-278-1000 • eet25@iupui.edu

#### **Objective:**

#### To obtain a position in the Electrical Engineering Technology field that allows for the opportunity to gain hands-on experience and training.

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#### **Education:**

#### **Purdue School of Engineering and Technology, IUPUI** Expected Graduation: May 2015

#### Bachelor of Science in Electrical Engineering Technology

#### **Related Courses:**

#### DC/AC Circuit Analysis

#### Digital Circuitry Fundamentals

#### 3-D Graphic Design

#### Applied Object-Oriented Programming

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#### **Skills:**

#### Pro-E

#### Quartus CPLD

#### Matlab

#### P-Spice

#### Multisim

#### MS Office

#### **Projects:**

#### **Wind Turbine Design** Fall 2013

#### Designed a homemade wind turbine from metal ducting, wire spun magnets and wood base

#### Produced a set amount of current and volts

#### Competed against other groups to see who could produce the most voltage and current

#### **Experience:**

**Customer Service** May 2014 - Present

BAPS Shayona, Indianapolis, Indiana

* Responded promptly to customer inquiries and follow up on customer interactions
* Handled and resolved customer complaints
* Obtained and evaluated all relevant information to handle product and service inquiries
* Provided pricing and delivery information

**ICQA** 2013

Robert Hahn - Amazon.com, Indianapolis, Indiana

* Received products using radio frequency scanners
* Picked customer orders on all levels of a multi-level mezzanine, packed and shipped customer orders
* Troubleshot problems to resolution
* Followed strict quality and production standards
* Quantity and quality assurance

#### **Activities:**

**Habitat for Humanity** Summer 2012 / Summer 2013

**Swim Team - IUPUI** Fall 2010 - Present