

# Matthew Peyton

905 Castlehill Lane, Devon, PA 19333 • (610) 755-1760 • <https://linkedin.com/in/mtpeyton>  
[matt.t.peyton@gmail.com](mailto:matt.t.peyton@gmail.com)

## EDUCATION

### University of Pittsburgh, Pittsburgh PA

August 2015 - April 2019 (Expected)

3.78 GPA

Currently a Sophomore majoring in Computer Science. Involved with the Pitt Computer Science Club and the SteelHacks Organization Team.

## EXPERIENCE

### Qindian USA, Wayne PA — *Head of Technology*

April 2016 - Present

Responsible for maintaining the startup's data, email and website. Also responsible for choosing and implementing technology-based solutions to aid the company's growth. [www.qindianusa.com](http://www.qindianusa.com)

### Computer Hardware/Software Support, Devon PA — *Self Employed*

2010 - Present

Earned money for services ranging from crash recovery, small restaurant point of sale system implementation, home networking, data management and backup creation/maintenance.

### echoMesh, Devon PA — *Intern*

April 2014 - July 2014

Aided in configuring Osisoft's PI as a back end analytical engine for EchoMeter device data. Constructed sample scenarios showcasing PI's ability to read, store and analyze data. Aided in researching various front-end systems to use in conjunction with PI.

### BoldEverything Interactive, Boston MA — *Intern*

July 2013

Conceptualized and built web sites from client specifications. Assisted in creating concept pages with Wordpress, HTML and CSS. Built interactive site features using JavaScript. [www.boldeverything.com](http://www.boldeverything.com)

## HIGHLIGHTED PROJECTS

### High School Robotics Team

Built a LabView programmed robot that completed  
First Robotics sanctioned challenges.

### Cathy Crush (SteelHacks Hackathon)

Virtual Reality game made for the Oculus Rift.  
Programmed in Unity3D using C#.

## PROGRAMMING LANGUAGES

Java C HTML/CSS/JavaScript  
Python LabView MIPS

## COURSES

Intermediate Java Discrete Math Data Structures  
Computer Organization Systems Software Algorithms