## INTERNSHIP SPOTLIGHT

## **Aaron Newton**

Hometown: North Huntingdon

<u>Graduation Year</u>: December 2018 <u>Semester of Internship:</u> Spring 2018

**Major**: Information Technology

**Minor**: History

Hobbies: Hockey, Hunting, Fishing, Golf

Campus Activities: N/A

Future Plans/Career Goals: Become a Computer Programmer

## • Internship (company/your title):

Wolseley Industrial Group / Intern Programmer

• How did you find your internship?

My Youth Minister from my church told me about the position.

What were your duties?

I had to write technical and procedural documents for some of their tasks. I also had to test their applications for bugs and flaws as well as write and design code for testing purposes.

How many hours per week were you at your internship site?

I worked a little over 24 hours per week.

What did you enjoy most about your internship?

I enjoyed everything about my internship. The job atmosphere was fantastic and I especially loved getting real life experience in a job field that interests me.

What was the most difficult aspect of the internship?

The company relies on languages like C#, ASP.NET, MVC, and a few other programming languages that I have not been exposed to. I had to learn on the job but I was able to learn it quickly.

• How did your experience at UPG and in the Information Technology department prepare you for your internship?

UPG and the Information Technology professors have helped a lot. They taught me languages like HTML, Javascript, and especially SQL which prepared me for this internship.

How has your internship prepared you for a career?

They set me up with real life problems that they are dealing and they trusted me to solve them. It's almost like I wasn't an intern, but like I was a part-time employee.

• What recommendations do you have for other students about doing an internship?

Internships are a great resource to rely on. Some of them are useless but others actually have you do something. The key is to find a company that would actually have you do something.