

Christopher Whelan

306 Westminster Blvd, Turnersville NJ, 08012
Phone: 609-970-5689 Email: Cdwhelan@gmail.com

Professional Summary

Young professional looking to apply skills acquired through professional experience, education and self study to start a career in programming.

Education

Rowan University - Bachelor's of Science, Computer Science - 2014 to Present

- Anticipated graduation date: December 27, 2017
- Have maintained a full-time position while attending classes for entire duration of college education.

Camden County College – 2010 - 2014

Washington Township High School – 2002 to 2006

Professional Experience

CCTV Security Pros - Technical Support - August, 18 2012 to Present

- Support end users with the installation and maintenance of their security equipment.
- Configure customer's network to allow for effective use of equipment.
- Educate salespeople on the capabilities and features of the equipment
- Provide pre-purchase technical advice to potential customers.
- Keep detailed and organized notes on customer accounts.

Lowes Home Improvement - Customer Service Associate - March 2008 to January 2012

- Assisted customers in the store.
- Fulfilled daily routine correspondence.
- Operated forklift, reach truck, and other powered equipment.
- Traveled between local branches to fulfill duties as specified.
- Maintained the sales area by downstocking and cleaning as necessary.

Delaware River Waterfront Corporation - Administrative Assistant - October 2006 to December 2008

- Booking and maintaining records for private rentals, birthday party packages, and specialized events.
- Interacting with vendors, media representatives and sponsors.
- Handled incoming and outgoing phone calls, as well as sending and receiving emails.

Skills

•Experienced programming in Java and C++

• Proficient in creating, managing and troubleshooting TCP/IP networks

• Strong written and verbal interpersonal communication skills

• Assembling, installing and troubleshooting PCs and PC hardware

• Proven ability to independently handle large workloads

• Capable of typing 70+ wpm

