

# Peter Landoll

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Mathematics and Computer Science major with experience in networking and programming  
Proficient in Linux OS's as well as other CLI's, and can quickly adapt to new environments

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## EDUCATION

### John Carroll University

Bachelor of Science in Mathematics, Computer Science

GPA: 3.48

Courses include: Programming, Statistics, Data Manipulation, Calculus/Differential Equations

May 2016

University Heights, OH

### National University of Ireland, Galway (NUI Galway)

Study Abroad program with John Carroll in Galway, Ireland

Fall 2014

## EXPERIENCE

### John Carroll University

Student Worker – Network Technician

September 2012 – Present

- Replace, configure, maintain, diagnose and repair current Cisco network infrastructure

Student Worker – PC Technician

September 2012 – Present

- Repair student, faculty owned devices; viruses, Windows blue screen crashes

### American Greetings

June 2015 – August 2015

Intern – Web Development

- Interned with AG's bugfix team for multiple websites
- Worked with HTML, CSS, Javascript, and Django-like Python framework
- Submitted code through review processes, all made it into production
- Purged large code base of unused Python files, refactored ones still in use

### Zirtual, Inc.

October 2013 – August 2014

Intern – Software Engineer

- Programmed software for Zirtual's software development team
- Wrote company tools with Django, Python
- Laid foundations for internal tools using AngularJS
- Worked remotely with dev team spread across USA

## HONORS

John Carroll University Presidential Scholarship

Fall 2012 – Present

John Carroll University Math Exam Scholarship

Fall 2012 – Present

Mayo Society of Greater Cleveland Scholarship for study at NUI Galway

Fall 2014

## SKILLS

### Languages

- Proficient in Python/Django, Java, HTML/CSS, R
- Familiar with Javascript/AngularJS, Boo, LaTeX, C, SQL, Visual Basic, ASP.NET

### Operating Systems & Software

- Windows, OSX, Linux
- Cisco IOS
- Microsoft Office, MS Access
- Visual Studio, Eclipse, Android Studio
- MATLAB, R Studio
- Various Open-Source Software