

Peter Landoll

3300 Laurel Glen Drive, Broadview Heights, OH 44147 • 216.308.4619
pwlandoll@gmail.com • linkedin.com/in/pwlandoll • github.com/pwlandoll • pwlandoll.me

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

EDUCATION

John Carroll University

Bachelor of Science in Mathematics, Computer Science

GPA: 3.43

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 – May 2016

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

Student Worker – PC Technician

September 2012 – May 2016

- 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 mostly unused Python files

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 – Spring 2016

John Carroll University Math Exam Scholarship

Fall 2012 – Spring 2016

Mayo Society of Greater Cleveland Scholarship for study at NUI Galway

Fall 2014

SKILLS

Languages

- Proficient in Python, Java (Android), 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