

Christopher T. Skowronski

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EDUCATION

University of Pittsburgh , Pittsburgh, PA Dietrich School of Arts & Sciences Bachelor of Science in Computer Science & Biology <i>Minor: Chemistry</i>	Expected Graduation: May 2017 Overall GPA: 3.2
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TECHNICAL SKILLS

Programming Languages: Java, JavaScript, C#, T-SQL, C
Frameworks: jQuery, ASP.NET, AngularJS
Software: Adobe Creative Cloud
Operating Systems: Windows, Linux
Additional Skills: HTML5/CSS3/Sass, XML, Git, Visual Studio, Android Development

WORK EXPERIENCE

Rhipe Solutions , New York, NY <i>IT Intern</i>	May 2016 – Present
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- Using Microsoft technologies such as SharePoint and Office 365 to create Proof of Concepts for clients
- Migrating client from Excel to new database application using T-SQL, C#, and Azure
- Utilizing WordPress and Adobe Suite to develop new website and branding for customer

University of Pittsburgh Information Technology , Pittsburgh, PA <i>CSSD Computer Lab Consultant</i>	May 2015 – Present
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- Provide customer service to users of the campus computer labs
- Ensure all lab campus lab computers and printers are functioning properly
- Answer any general computer related questions

RESEARCH EXPERIENCE

Rutgers University School of Environmental & Biological Sciences , New Brunswick, NJ <i>Department of Pathology & Plant Biology Research Assistant</i>	April 2016 - Present
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- Working with team of professors to do multiple comparative genetic analyses
- Using Perl and Shell scripting to lead research study
- Assisting in writing paper to be submitted for publishing

University of Pittsburgh School of Medicine , Pittsburgh PA <i>Computational & Systems Biology Research Assistant</i>	August 2015 – March 2016
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- Worked with professors to develop programs to progress Molecular Dynamics research
- Used Python to interpret data and analyze results
- Worked on algorithms to improve the accuracy of tests

VOLUNTEER EXPERIENCE

Pitt Student Technology Focus Group , Pittsburgh, PA	August 2015 – Present
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- Meet frequently with team to provide technology department with feedback
- Help prioritize technology services and provide input for new initiatives

Pitt Transfer Student Organization , Pittsburgh, PA <i>Transfer Student Mentor</i>	January 2015 - Present
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- Meet with new transfer students to help them transition to life at the University
- Organize events to help first year transfer students integrate and become acclimated at the University

ORGANIZATIONS AND LEADERSHIP

Alpha Epsilon Delta, Panther Curefinders, Red Cross Club, Biology Club, Computer Science Club, Intramural Basketball