

Christopher T. Skowronski

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EDUCATION

University of Pittsburgh, Pittsburgh, PA Expected Graduation: May 2017

Dietrich School of Arts & Sciences

Bachelor of Science in Computer Science & Biology

Overall GPA: 3.3

Minor: Chemistry

The College of New Jersey, Ewing, NJ

Fall 2012-Spring 2012

School of Business | *Major: Economics*

GPA: 3.4

TECHNICAL SKILLS

Programming Languages: Java, Python, R, JavaScript, C#, MySQL, PHP

Frameworks: .NET, Node.js, jQuery, Flask

Technologies and Interests: Apache Spark, Hadoop, Hive, YARN, Algorithmic Trading, Android, Microsoft Azure, Git

WORK EXPERIENCE

rhipe Solutions, New York City NY

April 2016 – Present

Junior Technical Consultant

- Created a .NET application using T-SQL, C#, and PowerBI to improve flight procedures
- Used Node.js, React, and the Microsoft Bot Framework to create a virtual help desk
- Used Sharepoint and Wordpress to create company websites and portals
- Learned the consulting process and regularly met with clients to create and implement solutions

University of Pittsburgh Information Technology, Pittsburgh PA

May 2015 – May 2016

CSSD Computer Lab Consultant

- 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, New Brunswick NJ

April 2016 – August 2016

Bioinformatics Research Assistant

- Used Perl scripts and other Bioinformatic tools to complete comparative genetic analyses
- Worked as a part-time research lab member assisting professors with technological research
- Assisted in writing paper to be submitted for future publishing

University of Pittsburgh School of Medicine, Pittsburgh PA

August 2015 – March 2016

Computational & Systems Biology Research Assistant

- 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

INTERCOLLEGIATE ATHLETICS

University of Pittsburgh Baseball, Pittsburgh, PA

August 2014 – March 2015

Varsity Pitcher

- Contributed 40+ weekly hours to training while balancing full schedule of classes
- Learned important team building and leadership skills needed to be successful on and off the field

ORGANIZATIONS AND LEADERSHIP

Computer Science Club, Information Security Club, AED, Panther Curefinders, Red Cross Club, Biology Club