**Alexander Rhone**

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**Objective**  To obtain a job in the field of Computer Science

**Education** 2014-Present Penn State Harrisburg Middletown, PA BS in Computer Science

* Dean’s List student with 3.30 in-major GPA and 3.37 overall GPA
* Experience in Java, C++, Scheme, HTML, Javascript, Android Programming, Python, and Scheme
* Experience in Linux Machines
* Knowledge of SQL statements
* Pertinent current courses include Programming Languages, Web Programming, Cyber Forensics (Master’s Level Course)

2012-2014 Gettysburg College Gettysburg, PA

Biochemistry and Molecular Biology

**Employment** August 2014 – Present Penn State Harrisburg Middletown, PA

**Lifeguard**

* Patrolled and observed the patrons at the pool/pool-area.
* Cared for the patrons when they became injured.

May 2016 – Aug 2016 UTZ Quality FoodsHanover, PA

**Processor**

* Created dough for pretzels.
* Watched belt for bad pretzel batches

June 2012 – Aug 2014 Littlestown Community Pool Littlestown, PA

**Lifeguard**

* Patrolled and observed the patrons at the pool/pool-area.
* Cared for the patrons when they became injured.

Oct 2012 – June 2014 Bullet HoleGettysburg, PA

* Daily food preparation.
* Washed, cleaned, and dried the dishes.
* Mentored and trained new employees.

**Memberships and Awards**

* 3rd place at 2016 Dickinson College Programming Competition
* 1st place at 2017 Dickinson College Programming Competition
* 3rd place at 2016 Shippensburg College ACM Programming Competition
* Passed the qualifying round of the Penn State Nittany Watson Challenge, currently still competing (received $5000 grant with potential to earn $10000)
* Association of Computing Machinery
* National Society of Leadership and Success
* Gettysburg College Band

References available upon request