

## PERFORMANCE SUMMARY

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Hard working college student looking for an opportunity at a computer science based internship. Strong focus on expedience of work, attention to detail, and optimum quality in testing and data reporting. Skilled at analyzing and solving problems, communication, and teamwork. Knowledgeable in C++ and JavaScript. Experience in VHDL, VBA, and C.

## WORK EXPERIENCE

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### **Concessions/Shift Supervisor, Blue Valley Rec. Center**

August 2012 – August 2014/ August 2014 – April 2017

- Designed a system to track the sales of previous years to aid in ordering of products for sale.
- Reduced periods of surplus and deficient supplies through the implementation of the system to track sales trends.
- Maintained a focus on customer service while managing a team of approximately 100 workers on a weekly basis.
- Handled customer service issues calmly and with quickness to ensure the satisfaction of all guests.
- Ensured complete compliance with state health and safety regulations.

### **Camp Counselor**

May 2013 – Aug. 2013

- Explained teamwork strategies to youth and helped teams implement the strategies.
- Led instructional activities focusing on interactions with nature and science to teach students about various areas of science and nature.

### **Undergraduate Researcher, University of Kansas**

August 2013 – December 2014

- Worked with the Elles Ultrafast Laser Lab group.
- Determined the conversion rate of light reactive molecules using time-resolved spectroscopy with a pump-probe technique on an ultrafast laser.
- Created and conducted own experiments in relation to the work being done by the group.

## EDUCATION

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### **University of Kansas**

- Chemistry B.S. : 3.3 GPA
  - ACS Certified
- Computer Science (expected graduation May 2019) : 3.3 GPA

## SKILLS

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- Computer: Proficient in C++ and JavaScript. Familiar with VBA, VHDL, and C.
- Work Related: Teamwork, Leadership, Conflict resolution, Project execution, and reporting