Agnes Kim

Ak5nt@virginia.edu   Cell: (571) 606-8861
9630 Bedder Stone Lane, Bristow, VA 20136   U.S. Citizen

Education

UNIVERSITY OF VIRGINIA   Charlottesville, VA
Candidate, B.A. Computer Science,   Class of 2018
GPA:

PATRIOT HIGH SCHOOL   Nokesville, VA
AP Scholar   Class of 2014
GPA: 4.5

Work Experience

Sales Associate   May 2015 - August 2015
Loft
- Developed teamwork, speaking and customer services skills – serving customers with a older demographic.

Team Member   June 2014 - August 2014
Pinkberry
- One of 7 selected workers to help with the store opening and worked on plans to generate new business growth.

Assistant Manager   August 2009 - August 2012
Innovation Cleaners
- Assisted owner with marketing and transitioning with legacy technology. Gained experience leading employees older then myself.

Leadership and Involvements

Student Council: Marketing and Communications – *in charge of promoting for student council at UVA*
- Work on external marketing projects assigned to mass market to the entire student body.
- Develop new ideas and work on graphics for events that Student Council hosts.

Challah for Hunger– *Student run organization that sells and bakes challah to raise money and awareness for hunger relief*
- Every Tuesday and Wednesday make Challah bread as a team to sell to the University and Charlottesville community.
- Donates all the proceeds to the local Blue Ridge Area Food Bank and internationally to Mazon

Teaching Assistant for Abundant Life/CALM – *tutored 5th and 6th graders*
- Provided assistance with educational programs and activities in Walker Upper Elementary School.
- Tutored and facilitated various skills such as reading, math, and testing preparation.

Vice President in Mu Alpha Theta Math National Honor Society – *helped the president continue the tradition of excellence and inquiry in Mathematics*
- Helped charter the Mu Alpha Theta chapter at Patriot High School.

Projects and Learning

Ghost Hunting Android Application – using the Google Maps API, developed an android application that spawns and tracks ghosts all over grounds here at the University. Worked on a team utilizing scrum methods to stimulate ral world software engineering.

Front-End Tutorials - Subscribed to PluralSight and worked through multiple front-end / web development courses to learn web technology to create a personal portfolio site.

Relevant Course Work and Skills

Languages: Java, C++, CSS, HTML
Will learn MYSQL, Javascript, PHP, JQuery throughout this semester's coursework
Courses: Program and Data Representation (CS 2150), Software Development Methods, Database Systems, Programming Languages for Web Applications