Ryan Rishi

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OBJECTIVE EDUCATION

- Obtain part-time employment to complement my endeavors in school
- Be part of a team that makes excellence a habit by maintaining clear insight of projects from start to finish
- Commit to a position where I am able to design and implement my ideas and solutions with support from an existing team

Santa Clara University, Class of 2016

B.A., Computer Science

B.A., Music (Percussion Performance)

Los Altos High School, Class of 2012

- 4 California Scholarship Federation
- 4 National Honors Society

EXPERIENCE

Skybox Imaging, Operate Team Engineering Intern

May 2014 - August 2014

- wrote tools in Python that check health of various applications (ensuring correct database entries, verifying that the correct services are up and not flapping, verifying HTTP response codes)
- designed and implemented application-level monitoring solution for Java applications
- collaborated on website to collect and publish application health and metrics

JoseForSanJose, Web Manager

January 2014 - May 2014

- Designed and implemented website for candidate running for city councilman of San Jose
- Configured NationBuilder donation page to raise money for campaign

Skybox Imaging, IT & Network Operations Intern

June 2013 – September 2013

- Built and configured servers which will securely charge our satellites at launch base
- Configured and installed door security systems for high-clearance areas
- Implemented company-wide server monitoring with alerts and real-time data collection

Camp Galileo, Summer Intern

June 2012 - July 2012

- Assisted camp operations by providing support to team members
- Substituted for camp counselors in their absence

ACTIVITIES

Kappa Sigma Fraternity, Sigma-Omega Chapter

March 2013 – present

- Alpha Class (founding father)
- Campus Involvement & Social Media Chair

Santa Clara Vanguard Winter Percussion, Snare

October 2012 - April 2013

- World-Class Marching Percussion Ensemble in Winter Guard International

SKILLS

Technical: Python, C++, HTML/CSS, Java, Git, UNIX, Web Development

Languages: English (fluent), Spanish (proficient), Italian (beginner)