**Maria Rivera**

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**Objective** To obtain a summer internship….

**Education**

**Cañada College,** Redwood City, CA – Computer Engineering (expected transfer – Sept. 2015)

* Relevant Projects and Coursework to be completed by June 2015:

- *Computer Programming:* C++ and Java

- *Robot Design:* As leader of a group, used SolidWorks, C++, sensors and 3D printing to design a robot that can recognize colored blocks, pick them up and drop them off in specific containers.

**Work Experience**

**Math Tutor,** The STEM Center at Cañada College Redwood City, CA Aug. 2013 – present

**STEM Ambassador,** The STEM Center at Cañada College Sept. 2014 – present

**Research Intern,** San Francisco State University / NASA June – Aug. 2014

* Populated and implemented the use of an Interconnect Reliability Database that currently services the Electronic Systems Technology Center.
* Performed pressure measurements on computer chip packages and printed circuit boards using ABC (name tools you used).

**California Connects Ambassador**, Cañada College Redwood City, CA Aug. 2013 – Apr. 2014

* Taught community members new computer skills – email and internet research.
* Helped senior citizens learn to download and edit digital photographs.

**Activities and Honors**  
• Society of Hispanic Professional Engineers, Vice President                       5/2014 - present

• National Science Foundation Scholar 8/2012 –present

• SACNAS National Conference -- selected to present a research poster 10/2014

**Special Skills**   
• Fluent in English and Spanish: reading, writing and speaking

• AutoCAD, SolidWorks, One Space Designer, MATLAB