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Kevin Robertson

Objective: To expand my understanding of Computer Science, business, and people.

Education:

Santa Cruz, California
Fremont, California

University of California Santa Cruz
American High School

co' 2019
co' 2015

Experience:

Job

- Shadow Bot: Head of Design and Branding **June, 2015 - Present**

Competitions

- LA Hacks: **2015**
 - Built and programmed a robot to shadow a humans movements I also made the website that kept all the data and summarized our project.
 - Top 10 Overall; 1st in Microsoft Category
- HShacks: **2014 & 2015**
- Hack Gen Y: **2015**
 - My team and I built an app to help people find recipes using what they have.
- Chevron Design Challenge: **2013**
 - My team and I received a design brief at 8 am and presented the product we designed in CAD to a panel of judges at 2 pm.
 - Regionals(San Jose): First Place
- Innocentive: Designed a brand (Logo, motto, user-engagement strategy, theme, and website design) The competition was [Branding Strategy for an International CBRNE Information Web Service](#) **2013**
- FTC: Lead Build/Designer **2012**

Positions

- Long Range Planning Committee: Designing school for the future FUSD. **2013-2014**
Result: Measure E
- Executive Steering Committee (May 2013 - January 2014): Guiding **2013-2014**
the Long Range Planning Committee.
- Clubs: V.P.: App Making Club; Treasurer, V.P.: Engineering Club. **2013-2015**

Skills:

- CAD(Computer Aided Design): Software: Autodesk Inventor; Blender.
- Programming: HTML/CSS, Java, Javascript.
- Designing Apps, Websites, and Logos.
- Project Planning.

Projects

- Google Science Fair Project: <http://goo.gl/e5BHq3>
- Design(Portfolio: behance.net/kwrobertson) : AHS Engineering Club Logo and T-Shirt; BentoMe iOS icons; Projectshop Android Icons; Canvas Logo and Banner