Alex Price

1-(512) 766-3262
alex@alexprice.co

Education
L. C. Anderson High School (Austin, Texas)
> Took a few years of film, German, computer science
> Also studied accounting, and robotics
> 1 year of **STEM Entrepreneurship**

University of California Santa Cruz
> Double majoring in **Computer Science and Economics**

What I do with my free time
3 years of FRC robotics
> rewrote and designed team's business plan
> developed all of team homepage (<u>andersonrobotics.com</u>), built team branding
> chosen president (not of America sadly) in 2014/15 of 50+ member team

2 years volunteering for **TEDxYouth@Austin**
1 season of DECA
Currently working in operations on an FSAE team (we build electric formula cars)
Participated in HackingEDU, and the *excellent* MakeHacks (more planned)

Work Experience
graphic design for Cambia Information Group LLC
> designed mockups for products, as well as infographics

freelance web design and development
> MP Media's Experience Austin project
> (on hold) Anderson Applied Technologies homepage
> (current) Redesigning Gesher Group: student consultancy website
> personal branding (<u>alexprice.co</u>)

product development
> designed, manufactured, patented, and marketed VEXvolt
> consulting for Futuristic Lights: web redesign + operations planning

winter 2015 - current the greatest ever engineering intern at VChain Solutions, Inc.

Some other things
participated in People to People: Student Ambassador (I've travelled a bunch)
> attended Obama's inauguration, as well as two trips to Europe
> participated in several alumni events, speaking to potential ambassadors

led two robot fashion show projects, utilized NAO anthropoid robots