Alex Price

1-(512)-730-0930
alex@alexprice.co

Hello Bar and friends!

I'm applying for the Jr. Front End Developer position posted on your website.

I can offer y'all all of the duties and responsibilities (especially so regarding high pressure and strict timelines, #hackathonlife). I have several years of html, javascript, and some *killer* css under my belt, and I've recently (about a year now) been getting into UX/UI development.

One of the first things I do with my clients is encourage analytics for everything, so I'm no stranger to data driven change. I've been using the magic of jQuery for as long as I've been using javascript, and a good portion of my client work is remote (if you folks use Slack, I'll be especially excited).

I've participated in your supply chain course—if you're not Bar, I was a senior at Anderson last year; we completed the course at ACC (finished with some time at Capital Factory). I'm learning Angular right now to better benefit my hackathon experiences, so that's a nice-to-have that I'll be able to apply in relatively short time.

If you're a front-end person, I'm familiar with command line partly due to my heavy use of SASS (but mostly because of a few years spent running custom Minecraft servers in middle school).

My resume's on the next page, and I'd love to chat further (although especially my client work, and the FSAE team I'm currently working with).

Cheers, and hope to speak to y'all soon! //Alex

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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**
    Also taking TIM classes (entrepreneurship, with a management twist)

What I do with my free time

3 years of FRC robotics
    rewrote and designed team's business plan
    developed all of team homepage (andersonrobotics.com), 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, the first of many hackathons (MakeHacks SF is this weekend!)

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 (alexprice.co)
product development
    designed, manufactured, patented, and marketed the VEX Voltmeter
    consulting for EmazingLights, doing web work as well as operations planning

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