

ANNA KUTCH

EDUCATION

Clemson University
Class of 2015, Bachelor
of Science in Computer
Science (Cum Laude)

CERTIFICATION

AWS Certified Developer
Associate

SKILLS

Good Better Best

Javascript	● ● ● ● ● ●
HTML5	● ● ● ● ● ●
CSS3	● ● ● ● ● ●
node	● ● ● ● ● ●
AngularJS	● ● ● ● ● ●
Angular	● ● ● ● ● ●
typescript	● ● ● ● ● ●
ES6	● ● ● ● ● ●
npm	● ● ● ● ● ●
grunt	● ● ● ● ● ●
gulp	● ● ● ● ● ●
SQL	● ● ● ● ● ●
PHP	● ● ● ● ● ●
bash	● ● ● ● ● ●
C	● ● ● ● ● ●
C++	● ● ● ● ● ●
Java	● ● ● ● ● ●
Info. Architect	● ● ● ● ● ●
Sketch	● ● ● ● ● ●
AWS	● ● ● ● ● ●
Botkit	● ● ● ● ● ●

INTERESTS

Running, biking, skiing,
improv, succulents,
Silicon Valley, Veep

EXPERIENCE

Cognitive Computing UX Developer
Fidelity Investments UXD – Boston

April 2017 – Present

- Chosen to develop on Cognitive Computing team as a result of high-caliber front-end work
- Building chatbot experience that leverages Cognitive Computing efforts around AI and Machine learning
- Enhancing full-stack capabilities by completing AWS certification, learning Botkit, ensuring full unit test coverage, and taking on back-end work
- Founded and helped grow Fidelity Young Professionals Network (FYPN) to ~1,000 members across 10+ regions globally
- Designed and developed web application for FYPN that aggregates member data, streamlines event planning, provides reporting features, and covers all admin functionality

Freelance Developer and Designer

Massachusetts Adoption Resource Exchange – Boston

April – February 2017

- Contributed to Open Source project to create a platform for adoption agencies to support the needs of their business and the needs of the children and families they serve
- Fully redesigned the MARE platform; reconstructed all pages from a common library of reusable components that can be leveraged to reduce costs of future development needs

Front End UX Developer

Fidelity Investments UXD – Boston

May 2015 – May 2017

- Redeveloped the Tax Form experience to service millions of daily users during the height of tax season taking into account heavy performance-based and legal constraints
- Chosen as 1/40 participants from 500 applicants across Fidelity for 6-month leadership development training based on motivation and unique skillset
- Improved app performance for High Net Worth customers with a 33% CSS reduction by removing duplicate styles, integrating SASS, and using BEM & ITCSS frameworks
- Utilized multi-discipline skills, taking on all Information Architect responsibilities on team which increased team efficiency

UX Developer Intern

Fidelity Investments UXD – Boston

May 2014 – June 2015

- Created a responsive website with interactive data visualizations that leveraged self-taught technologies to help Fidelity draw young investors into Investor Centers
- Gained leadership experience, taking on dual-role of Project Manager and Developer on team of 7

Technical Intern

Fidelity Investments Asset Management – Boston

May 2013 – August 2013

- Designed, developed, tested, and deployed 2 web-based maintenance applications by leveraging 10+ self-taught languages and frameworks
- Nominated for "Intern of the Summer"