ELLIOT ALDERSON

Software Developer ● SAN FRANCISCO, CA, 32222, UNITED STATES │ 890-555-0401

DETAILS

143 Main Ave, San Francisco, CA,
32222, United States
890-555-0401
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DATE / PLACE OF BIRTH
05/10/1985
San Francisco, CA

NATIONALITY
USA

DRIVING LICENSE
Full

SKILLS

MongoDB

Express.JS

AngularJS

Mode.JS

Swift

Java

Python

PROFILE

Passionate Software Engineer with 5 years of professional experience building web applications. Proficient in full-stack development, particularly the MEAN stack.

EMPLOYMENT HISTORY

Software Developer at Johnson & Johnson, San Francisco, CA

November 2015 – November 2017

Johnson & Johnson is a Fortune 500 Medical Device and Manufacturing company in the US. As a Software Developer, I work on their eCommerce platform in an Agile environment. My daily responsibilities include:

- Participating in daily stand up meetings, led by our Scrum Master
- Utilizing the MEAN stack to enhance and maintain our eCommerce platform
- Conducting code peer reviews with other members in my team
- Participating in product demos
- Documenting all code changes, following J&J's change protocols

Software Developer at PIH Unlimited, San Francisco, CA

May 2014 – November 2015

As a Software Developer at PIH Unlimited, I worked on a small Agile team in a startup environment to prototype and build mobile applications. My daily responsibilities included:

- Brainstorming with team members to come up with new mobile application concepts
- Working with stakeholders to gather functional and technical requirements
- Creating wireframes and prototypes to test our ideas
- Writing code to develop iOS and Android applications, primarily using Java and Swift
- Participating in MVP and product demos
- Utilizing automated and manual methods to test our code
- Facilitating releases of software upgrades

IT Intern at Fidelity National Financial, San Francisco, CA

January 2012 – May 2014

At Fidelity National Financial, I participated in an IT internship, during which I rotated between their infrastructure, data analytics, and software engineering departments. My daily activities included:

- Shadowing senior team members to get a feel for their day-to-day responsabilities
- Taking on small software development projects then presenting my work to the leadership team
- Assisting with process improvements, making suggestions on workflow changes where needed
- Participating in weekly meetings with the entire internship team

EDUCATION

San Francisco State University, San Francisco, CA

November 2015

Degree: BS in Computer Science