

**Rebecca Green (pronouns: they, them, theirs)**

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Full-Stack software engineer with 8+ years of experience with agile Ruby and Javascript development. Enjoys collaborating with non-technical users to build friendly and efficient systems. Easily develops a familiarity with new languages and systems, and is always excited to take on a new challenge. Prefers small teams and wearing a lot of hats.

## **Education**

B.S. Computer Science, Concentration in Philosophy Harvey Mudd College, 2011

## **Work Experience**

*Senior Software Engineer - Data Tools, Slack, San Francisco, CA (May 2018 - Present)*

- \* Built and optimized internal analytics dashboards in React
- \* Worked with advanced data users (data scientists, analysts, engineers) at Slack to identify and close gaps in their workflow
- \* Implemented real-time pipelines using Kafka for viewing A/B test data within seconds

*Senior Software Engineer in Test, LendingHome, San Francisco, CA (Aug 2017 - April 2018)*

- \* Refactored and expanded testing tools for Automation and Manual Testing
- \* Designed, developed, and reviewed automation for internal loan origination system

*Senior Software Engineer, LendingHome, San Francisco, CA (Sept 2015 - Aug 2017)*

- \* Expanded and optimized workflow prioritization algorithms & work items for loan officers.
- \* Created internal tools for efficient acceptance testing.
- \* Built MVP for consumer mortgage loan product on a tight deadline.

*Full-Stack Engineer, BrightBytes, San Francisco, CA (Oct 2014 – Sept 2015)*

- \* Designed, implemented, deployed and maintained a custom CMS to create and deliver targeted content based on an end user's data and organization structure.
- \* Designed and built a targeting algorithm to find and deliver relevant content from CMS to optimize user experience for content managers and customers.

*Back-End Engineer, Glyde, Palo Alto, CA (July 2011 – Oct 2014)*

- \* Worked with front-end engineers to design and implement multi-platform APIs
- \* Built comprehensive reporting tools to track users throughout transaction flow
- \* Created internal tools to optimize client-server interactions and unit testing.