

Sarah J. Brooks

Full Stack Software Engineer

Portfolio site: sjbrooks.com | Github: [sjbrooks](https://github.com/sjbrooks) | LinkedIn: [sarahjbrooks](https://www.linkedin.com/in/sarahjbrooks)

San Francisco, CA
(919) 259-8392
sjbrooks305@gmail.com

EXPERIENCE

Software Engineer @ LiveStack

05/2020 - 06/2020 // San Francisco, CA

- Built **full stack creator authentication** feature, enabling creators to confirm their identity through email, Twitter, or Instagram
- Developed back end **authentication routes and APIs**, Passport.js strategies, **database migrations** to include new table columns that keep track of authentication for security, and UI to alert creators of auth status
- Utilized **React**, Bootstrap, and Sass to build responsive, on-brand UI
- Languages & technologies:** JavaScript (React, Node.js, Express.js), HTML, CSS, Sass, PostgreSQL, Redis, SendGrid, Passport.js, Git, Jest

Senior Associate Consultant, Strategy @ Prophet

09/2017 - 02/2020 // San Francisco, CA

OTHER POSITIONS HELD: *Associate Consultant, Summer Associate*

- Developed brand strategies for **Fortune 500 companies across tech**, mobility, healthcare, finance, and CPG, collaborating across departments (marketing, product, insights, sales, operations, finance, design)
- Promoted early by demonstrating the ability to **break down complex problems**, plan out an approach, and uncover insights independently
- Headed the problem-solving process for my projects, including framing the problem, outlining potential approaches, identifying knowledge gaps, designing market research to fill those gaps, and developing solutions
- Mentored and trained Associate talent** on projects, working with them to strengthen their output and find opportunities for them to grow
- Presented our strategies to **stakeholders at C-suite and SVP level**, including a CTO and SVP of Product of a large design software company

Undergraduate TA for Economics of Gender @ UNC, Chapel Hill

01/2017 - 05/2017 // Chapel Hill, NC

- Held office hours to help students with questions related to the material, projects, and test preparation; Developed practice exam questions

PROJECTS

Jobly - a job application site built using **React** on the frontend. Backend is built with **Express** and **PostgreSQL**. [Demo](#) | [Github](#).

Warbler - a Twitter clone built using **Python**, **Flask**, and **PostgreSQL**. [Demo](#) | [Github](#)

SKILLS

Languages & Technologies:

JavaScript, Python, HTML, CSS, Node.js

Libraries:

React, jQuery, Redux

Frameworks:

Express.js, Flask, Jest, Bootstrap

Database:

PostgreSQL

EDUCATION

Rithm School

03/2020 - 06/2020

// San Francisco, CA

Full Stack Web Development

University of North Carolina, Chapel Hill

08/2013 - 05/2017

// Chapel Hill, NC

B.A. in Economics

Minors in Philosophy and Business Administration

Summa Cum Laude

GPA: 3.94 | Major GPA: 3.97

Buckley Public Service Scholar

300+ community service hours over my undergraduate career

INTERESTS

Sofar Sounds, hiking, B-corps, Part-Time Genius podcast, jump rope, Hamilton, pasta-making, city wildlife-watching

