

# Brittany Stidd | Software Engineer

Portland, OR | 541-480-2890 | [GitHub](#) | [LinkedIn](#) | [Portfolio](#)

I am a full stack software engineer informed by my previous career in medicine and maxillofacial surgery. As an anesthesia assistant I had to be a troubleshooter, personable, detail-focused, and capable of producing consistently excellent results in high pressure situations. This experience has made me a versatile and self-sufficient developer and given me the emotional intelligence to work with any team or stakeholder. I am able to thrive most when I create products that are simple yet impactful to the community.

## SKILLS

- **Programming Languages:** Python3, JavaScript, HTML, CSS
- **Frameworks and Libraries:** React Native, Expo, ReactJS, Django, Node.js/Express, jQuery, Mongoose
- **Databases:** MongoDB, PostgreSQL
- **Tools/Other:** GitHub, RESTful APIs, MERN stack applications, Google OAuth

## RELEVANT EXPERIENCE

### Financial Literacy Hackathon | Software Engineer | 8/15/23 - 8/17/23

Collaborated with a cross-functional team of 8 to address the challenge of accessibility for the average user to secure an understanding of personal finance and credit in a three day sprint.

- Maintained clear and open communication between fellow developers, the UX/UI team, and data engineers to create a visually stunning and functional application.
- Worked within time constraints by efficiently prioritizing tasks and clearly defining roles within the team.
- I was responsible for the front-end development of the app, matching the UX team designs and functionality as well as assisting in integration of the back-end.

The mobile iOS app, [Rise](#), was made using React Native, Expo, TailwindCSS, and Supabase.

### Software Engineering Immersive | General Assembly | Remote | December 2022 – March 2023

Completed 500+ hours of expert-led instruction in JavaScript, Python, MongoDB, Node, React, and hands-on learning of web and mobile application fundamentals using the industry's most in-demand technologies.

Developed projects, including:

- [SpeakEasy](#): Using Python, Google Translate API, Django, PostgreSQL - A social language translation app.
- [WAR](#): Using JavaScript, HTML/CSS – A rendition of the classic card game.
- [The \[L\]ink](#) - Using React JS, Mongoose, Node.js, Express, and CSS - A directory of tattoo artists with information to book, leave reviews, and see their work.

GitHub: [SpeakEasy](#) | [The \[L\]ink](#) | [WAR](#)

### Senior Anesthesia Assistant | Beacon Oral and Maxillofacial Surgeons | Portland | June 2016–October 2022

- Maintained a senior position as a surgical assistant, trainer, and educator.
- Assisted in administering general anesthesia in as many as 12-15 surgeries per day.
- Educated thousands of patients on proposed treatment, medical history review, and assisted in surgeries that helped the practice grow to be known for placing the most implants on the West Coast.

## EDUCATION

General Assembly | Software Engineering Immersive | Remote

Dental Assisting | Tongue Point Job Corps | Astoria, OR

High School Diploma | Bend Senior High School | Bend, OR