

# ARIELLA WOLPIN

[ariwolpin@gmail.com](mailto:ariwolpin@gmail.com) | <https://www.linkedin.com/in/ariellawolpin> | Seattle, WA

*Tenacious and adaptive problem solver, thrilled to write maintainable, readable and scalable code. Able to communicate across teams effectively, ensuring clarity of requirements and quick resolutions, while sharing a laugh or pet picture. Deep understanding of customer empathy with strong aptitude to see multiple perspectives. Passionate about fostering inclusive team cohesion and morale.*

## TECHNICAL SKILLS

**Languages/Protocols:** Python, Typescript, Javascript, SQL, Django, React, Redux, Node.js, C#

**Software/Tools:** API integrations, REST, GraphQL, Git, Jira, Kubernetes, Looker, OAuth2, SAML, SSO, Redis, AWS, Unit and E2E testing (Pytest, Cypress, Jest), Sentry, Celery

**Soft:** documentation, translating technical speak, glue work, persistence

## WORK EXPERIENCE

**[Zapier](#)** | Full-stack Software Engineer

**October 2022 - March 2025**

*Automated workflows platform with 7000+ integrations that support 3M+ unique users*

- Full-stack development with Python, React, Typescript, and Node.js: to securely implement authentication and authorization improvements and features across entire product
- Resolved 2000+ user deletion failures, implementing improvements which allowed the company to pass audits under the SOC2 framework ensuring compliance with the GDPR/CCPA.
- Collaborated with product and design to iteratively plan new features and prioritize improvements while considering user experience, security risks, and potential blockers

**[Carta](#)** | Software Engineer

**October 2020 - May 2022**

*Global ownership management platform to manage equity with 2.5+ million users*

- Full-stack development using Python, React, Redux, Typescript, Django and Postgres to automate processes in an investment portfolio product
- Designed and developed a company merge feature with full test coverage, automating a 3 hour manual process with a single click, resulting in 1080 associate hours saved per year
- Designed and implemented third party API integration to fit into existing database structure and replace manual quarterly data collection and review process

**[Lighter Capital](#)** | Software Engineer

**January 2019 - October 2020**

*Web application for non-dilutive financing and revenue based loans*

- Full-stack development using React/Redux, C#, and SQL to create data driven customer platform
- Designed and led development of modular feature to pull and transform third party financial data utilizing multiple AWS services including SNS, Lambdas and S3 buckets
- Redesigned third party API integration to utilize webhooks resulting in 60% less errors

**Microsoft** | Software Engineer

**January 2018 - December 2018**

- Developed and maintained dashboard in C# and Javascript used to manage entire pipeline of Windows updates, from initial bug to post-release monitoring, with 14K+ views/month
- Consumed and created internal Web APIs to pull, store and process raw data from 20+ teams

## EDUCATION

**Coding Dojo** via Washington Technology Industry Association – Seattle, WA

**Fall 2017**

- Python and C#

**Lewis & Clark College** – Portland, OR

**B.A. May 2010**

- German Studies Major, Religious Studies Minor

**Interests:** *writing the third draft of my first novel, baking elaborate birthday cakes, walking my dog, arts and crafts projects (gluing things together), making people laugh*