ARI WOLPIN

Seattle, WA | https://www.linkedin.com/in/ariellawolpin

Full-stack Software Engineer with 7+ years of experience translating ambiguous problems into intuitive customer experiences through strong technical judgment, creative thinking, and cross-functional collaboration.

TECHNICAL SKILLS

Languages/Frameworks: Python, TypeScript, JavaScript, C#, SQL, Django, React, Node.js
APIs/Integrations: REST, GraphQL, gRPC, OAuth2, SAML, SSO, Webhooks
Cloud/Infra: AWS, Lambda, SNS, S3, Kubernetes, Redis, Celery
Testing & Reliability: Pytest, Cypress, Jest, Unit/E2E Testing, Sentry, production debugging
AI-Assisted Development: Claude Code, Github Copilot, Cursor

WORK EXPERIENCE

Personal Sabbatical **April 2025 - May 2026**

- Intentional time off to pursue creative work and reboot! Completed and substantially revised my first novel while developing a deeper practice of iterative learning and problem-solving. Built Trial & Eclair, a recipe development application with role-based workflows, using AI-assisted code generation.

Zapier | Full-stack Software Engineer | *Remote* **October 2022 - March 2025**

Automated workflows platform with 7,000+ integrations that support 3M+ users

- Resolved 2,000+ failed user-data deletion requests ahead of a SOC 2 audit by tracing errors across deleted database tables, Django Signals, billing domain, and third-party services
- Built full-stack identity management f using Python and Typescript, improving reliability and usability of authentication and authorization workflows across the entire product
- Owner for IdP-initiated SSO integrations: evaluated vendor constraints, implemented integrations, and served as a technical bridge between Engineering and Community Marketing
- Led an invite email redesign that increased average invitation acceptance by 3.7%; identified a design constraint early that would have degraded performance and partnered with Design and Product to reduce risk while preserving the core value of the redesign
- Mentored a junior engineer transitioning from support by helping them develop full-stack skills, take technical ownership, and build confidence in engineering discussions

Carta | Software Engineer | *Hybrid* **October 2020 - May 2022**

Equity and ownership management platform serving 2.5M+ users

- Designed and built a third-party financial-data pipeline that replaced manual quarterly collection and review by fitting external financial data into the platform's existing data model
- Developed a company-merge workflow that preserved source data and audit trails, reducing a three-hour manual process to one click, saving approximately 1,080 associate hours annually

Lighter Capital | Software Engineer | *Seattle, WA* **January 2019 - October 2020**

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

- Led the design and implementation of a modular AWS-based data pipeline using Lambda, SNS, and S3 to establish a reusable foundation for future financial-data integrations
- Redesigned a third-party API integration to use webhooks, reducing errors by 60% and improving reliability of downstream workflows

Microsoft | Software Engineer | *Redmond, WA* **January 2018 - December 2018**

- Developed APIs to pull, store and process data from 20+ teams into a C# and JavaScript dashboard used manage the Windows Update pipeline which received 14K+ views/month

Lewis & Clark College | B.A., German Studies | Portland, OR

Interests: *learning how to write novels, baking elaborate birthday cakes, my dog, making people laugh*

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EDUCATION

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