

Pasha Fateev

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WORK EXPERIENCE

AutoKitteh

May 2024 – May 2025

Software Engineer

Remote

An open-source automation platform built on Temporal, similar to Zapier, that enables users to deploy and run Python code with built-in durability, monitoring, and third-party integrations.

- Led a large-scale project from 0 to 1 in collaboration with a design partner to deliver bidirectional mirroring between Salesforce and Linear, including owning design, leading technical discussions, gathering requirements, managing cross-team communication, and aligning scope with business goals.
- Made an upstream contribution to [PyGithub](#), adding functionality and unit tests to support developer use cases while collaborating with maintainers.
- Built and maintained 10+ third-party API integrations (Salesforce, Slack, Discord, Google Drive, Jira, GitHub, and more), enabling event-driven automation and workflow orchestration.
- Designed scalable event ingestion pipelines using gRPC streaming, [retry/backoff](#), and token refresh, ensuring reliable processing across services.
- Reviewed large, complex [pull requests](#) and contributed to cross-team debugging and quality improvements.
- Implemented event deduplication, [self-trigger filtering](#), and dispatch systems to prevent sync loops and reduce event noise.
- Developed [OAuth flows](#) and connection test infrastructure, improving developer experience and reducing integration issues.
- Fixed [critical bugs](#) causing [silent automation failures](#), demonstrating ownership and debugging skills.
- Maintained and improved [developer-facing samples](#) and [documentation](#) to make integrations easy to understand and adopt.
- Designed event-driven workflows handling triggers, webhooks, retries, and edge cases like deduplication

Arista Networks

Apr 2023 – Jun 2023

Software Engineer Intern

Santa Clara, CA

- Developed Python-based breadth tests and new CLI features to improve troubleshooting and coverage.
- Delivered 11 tested and code-reviewed bug fixes in 12 weeks

Nordstrom

Jun 2022 – Aug 2022

Software Engineer Intern

Seattle, WA

- Built custom UI components using TypeScript, React, and Microsoft Graph API, modernizing internal tools.
- Launched three fully functional and reviewed features, improving internal communication tools.

EDUCATION

University Of Washington

Jan 2021 – Mar 2024

Bachelor of Science in Computer Science

Seattle, WA

SKILLS

- **Programming Languages:** Go (Golang), Python, SQL, JavaScript, Java
- **Frameworks and Libraries:** gRPC, PyGithub, Discord.py, GraphQL, Node.js, React
- **Tools and Platforms:** Webhooks, GitHub Actions, Terraform, Datadog, Docker, Makefile, Google APIs (Gmail, Drive, Calendar, Forms), Atlassian APIs (Jira, Confluence), Slack API, Discord API, Twilio
- **Databases and Storage:** SQLite, PostgreSQL, Redis, Pickle (Python serialization)