

Aram Stepanian

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Summary

Design engineer at Walmart Global Tech. I design and build Wibey, Walmart's internal coding agent. About 40,000 people use it. It runs on web, VS Code, JetBrains, and desktop. I set the UX structure for Wibey Web. I led the first design for the IDE extensions. I started Wibey Desktop alone in February 2026. Leadership support came in March. I shipped 130+ PRs after the team formed. I am also the primary and only designer on an internal engineering productivity portal that Global Tech leadership uses.

Skills

Product design | Design systems | Figma | React | TypeScript | Agent UX | Developer tools | Cursor | Claude Code

Experience

Walmart Global Tech

Feb 2024 - Present

Senior UX Designer

Sunnyvale, CA

Wibey

- Walmart's internal coding agent. About 40,000 people use it. Web, IDE, and desktop.

Wibey Desktop

- Developers already had CLI and IDE. PMs, designers, and ops did not. I proposed a desktop app and started it alone in Electron and React in February 2026.
- I designed onboarding, sessions, git, browser preview, themes, prompt queue, personality, and how people work with the agent.
- Leadership support in March 2026. Engineers joined. I opened 130+ PRs after that, including large-folder explorer fixes.

Wibey Web

- I set the UX structure for Wibey Web: chat, history, typography, messages, and canvas. I did this with a team. I did not start Web alone.

Wibey in VS Code and JetBrains

- Same product inside the editor. I led the first design pass for the VS Code and JetBrains extensions.
- That short version gave the team a base to keep shipping.

Internal engineering productivity portal

- I am the primary and only designer. It covers hundreds of engineering metrics. Leadership uses it. I still design it alongside Wibey.

Golden Touch LLC (Touch)

Mar 2023 - Feb 2024

Product Designer, AI SaaS (Techstars NYC)

New York / Palo Alto

- I designed Touch from concept to MVP. The prototype helped raise the first funding round.
- Design changes raised app use 410% month over month.

Pace University

2022 - 2023

Adjunct Professor and Graduate Research Assistant

New York, NY

- Adjunct, 2023. I designed and taught three UX courses for more than 100 graduate students. I brought live AI product work into class.
- GRA, 2022. I led UX for a smart-glasses tool for emergency medical services, from research to field tests with responders. Published in IJHCI and JMIR.
- NYC Design Factory, 2022. I led a six-person team to first place at the Brooklyn Innovation Competition (Access to Justice).

Education

Pace University, M.S. Information Systems (UX), 2021-2022. GPA 3.94. Seidenberg Graduate Achievement Award 2023.

Sechenov University, B.S. Dentistry, 2015-2020.

Earlier

Product design and research at BioNeex, Velvet, and IKEA, 2019-2020.