

Tejass Kaushik

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Founding Software Engineer at Anticipation Labs and former CTO at Stellar Learning. I work across connected software, AI workflows, learning products, and hands-on release validation.

EXPERIENCE

Anticipation Labs · Anticipy

Aug 2026 – Present

Founding Software Engineer

- Set requirements and acceptance criteria for connected-app reliability, private AI workflows, and native-client validation; personally tested phones and prototype hardware.
- Directed substantial Claude and Codex implementation and review on the team's existing foundations. A connector navigation correction shipped; the private AI preparation prototype was validated locally.
- Prepared the responsive Fellowship recruiting experience and application navigation. **Fellowship coming soon.**

Stellar Learning

Aug 2025 – Jul 2026

Chief Technology Officer; previously Deputy CTO

- Developed the IB Diploma question-generation and practice harnesses.
- Improved the AP question and lesson harnesses within a volunteer-built education platform.

DocuBridge

Jul 2025 – Aug 2025

Software Engineering Intern

- Developed a Python/Flask and React prototype for exploring Excel and CSV uploads through worksheet selection, charts, summaries, and natural-language questions.

RESEARCH

Youreka Canada

2025

Co-author · Global health research

Co-authored a study of adolescent fertility and pediatric HIV treatment coverage across 34 Sub-Saharan African countries. Published in the 2025 Youreka Canada Journal and recognized there as the national first-place study, alongside Liyona Wang, Shikai Jin, and Elijah Murtagh.

EDUCATION

Western University

Sep 2026 – Expected 2030

B.Sc. in Computer Science · Ivey Advanced Entry Opportunity (AEO)

SELECTED TOOLS

Python · TypeScript · React · Flask · Pandas · Git

Updated 2 October 2026 · Project details and evidence at [Open Water](#).