Quentin Mitchell

AI Engineer | Agent Orchestration & Production Systems

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Anchored in Computer Science, I orchestrate swarms of AI agents across Claude Code, Codex, and Cursor to produce production-grade software. Since January 2025: **8,700+** commits across 35 repositories. In the last 90 days: **3,300+** agent sessions processing **83B** tokens. My approach combines technical rigor, commercial acumen, and end-to-end operational ownership.

Experience

Wealth Navigator · Software Lead — Apr 2026 – Present

Lead-generation agency running LinkedIn, email, and phone outreach for financial advisors; I lead all of its software.

- Architected the client platform: an operator dashboard, a client approval portal for advisors, marketing sites, background jobs, and an in-product AI agent that researches, drafts, and runs workflows on one service layer, which an MCP server also opens to outside AI agents.
- Engineered a LinkedIn courtship engine: one durable AI agent per prospect runs the campaign playbook, from engaging with posts to connecting and messaging, through multi-step workflows that draft human-sounding comments and DMs. Since May: **26,000+** prospects AI-analyzed and **9,700+** LinkedIn actions, including **1,900+** comments; a pilot advisor's monthly comments grew over 12x in four months.
- Delivered an in-house sales platform from first commit to live calling in 7 weeks: Twilio browser softphone, call recording, transcription, AI call notes and outcomes, AI research on every lead, and a Postgres CRM. Since August: **2,000+** calls, **11,500+** research jobs, and **40+** advisor meetings booked.
- Kept every agent human-in-the-loop: agents draft and stage, people send, and do-not-call, anti-spam (CASL), recording-disclosure, suppression, and duplicate-send checks run in code the agents cannot bypass.
- Built cold-email delivery across 100 mailboxes: one agent writes, another reviews, and an LLM classifies replies.
- Shipped **4,200+** commits and **430+** pull requests in six months by orchestrating swarms of AI agents. Every pull request includes Playwright end-to-end test results and a recorded walkthrough.

Top Frag · Co-Founder — Aug 2024 – Apr 2026

Online coaching academy for the competitive video game Valorant; built the business and its entire software platform.

- Scaled the academy to **6,000+** members and **$100K+** in first-year revenue; achieved **2M+** monthly YouTube views within two months of launch.
- Established a partnership to deliver coaching within the official Valorant Discord server (**2M+** members); coached for Eastern Michigan University's esports program.
- Architected a seven-service platform (Discord bot, staff and student dashboards, scheduler, and AI agent service) on AWS EC2, Docker Compose, Caddy, MongoDB, and Redis. Built the FastAPI and pydantic-ai agent service with full transcript, tool-trace, and evaluator-score audit; a searchable coaching-recording library with whisper.cpp transcription and LLM speaker labels; and Google OR-Tools constraint scheduling.
- Engineered X (Twitter) lead qualification and direct-message automation (Bun, Hono, Redis, Postgres, React), plus Stripe subscriptions and trials.

Rhenus Logistics · Junior Business Application Engineer — Sep 2023 – Jun 2024

Business application development for a global logistics company's warehouse operations.

- Developed a Python desktop tool that turns Excel exports into heat maps of warehouse storage locations, with saved filters, a local database, and Cython optimization. Collaborated in an agile team on C#/.NET warehouse services and operational workflow automation.

Hero Washing, Sales Director (Apr 2023 – Sep 2023). Directed sales-team target setting and representative development.

Mindkraft Education, Head of Program Management (Dec 2021 – Dec 2022). Developed and taught coding curricula in Python, Lua, and C++, plus Roblox and Minecraft game development, for ages 6 to 18.

Agent tooling and side projects

swarmd (TypeScript, SQLite). Supervisor for fleets of Claude and Codex coding agents: verifies each agent's model, pauses at usage limits without spending retries, and stops two agents from editing the same files.

CLI Lake (Rust, React, Electron). Desktop manager for coding-agent CLIs; a Rust daemon runs projects, repositories, and terminal sessions behind one React interface.

canvas-io (SvelteKit, GraphQL, Vercel AI SDK). Coding-agent workspace on an infinite canvas, with an independent agent per card and GraphQL streaming.

Competencies

T2B · Technical-to-business communication. Excellent communicator and collaborative teammate.

SDX · Self-directed execution. Self-motivated, determined, and productive around the clock.

Operational foresight. Organized; works ahead of deadlines.

Commercial acumen. Business, sales, and marketing.

Technical tenure. Working in software for over a decade; working with AI since GPT-3.

Education

University of Toronto Mississauga, Computer Science (2021 – 2023). 3.7 GPA. Left university to pursue entrepreneurial ventures.

Technical skills

Agent orchestration: Claude Code, Codex, Cursor, MCP servers, writer/reviewer agents, guardrails in code

Languages: TypeScript, Python, C#, C++, Java, SQL

Backend: Node, Bun, Hono, FastAPI, Postgres, Drizzle, MongoDB, Redis/BullMQ, GraphQL

Frontend: SvelteKit, React, Astro

Infrastructure: Railway, AWS EC2, Docker, Cloudflare Workers, Vercel

API integrations: Twilio, Stripe, WorkOS, Microsoft Graph, Discord, OpenAI, Anthropic, OpenRouter

Quality assurance: Playwright E2E, Vitest, pytest