

Evan Curole

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SUMMARY

Operations leader with 35 direct reports and a supply chain degree, running the outbound Ship Dock at an Amazon fulfillment center. Automates repetitive work with AI and builds working tools with Claude Code, Python and APIs.

AI AND AUTOMATION PROJECTS

Tools and automations I've built

- **Ship Dock dashboards.** Built Tampermonkey browser scripts that pull data from several Amazon web tools into one dashboard and automate daily tasks, like filing tickets when the trailer pool runs low. Now used by all Ship Dock leaders.
- **Client inquiry automation.** Built a workflow with Claude, Gmail MCP and Google Calendar that read real client emails, checked open appointments and replied automatically with pricing and scheduling options.
- **Etsy order alerts.** Python script that polls the Etsy API every 5 minutes, posts each new order to Discord through a webhook, skips repeats with a receipt ledger and sends a daily heartbeat.
- **Client website.** Built and launched a booking site for a New Orleans private sushi chef, with live Google reviews and an inquiry form that emails the owner.
- **Boxfight.** Low-poly multiplayer shooter built in Unity by directing AI coding agents; packaged as a Windows release.

EXPERIENCE

Amazon

Mar 2026 – Present

Area Manager I

Lafayette, LA

- Own safety, quality, productivity, customer delivery promises and cost for the Ship Dock, the last outbound department in the fulfillment center, which dispatches 10,000–30,000 packages a day against a one-hour SLA.
- Plan daily staffing against volume forecasts in labor-planning meetings.
- Write detailed end-of-shift reports with cost analysis and root cause analysis of deviations from plan; present results and plans to operations leadership.
- Track associate rate (UPH) and quality defects such as missed packages and mis-loads, and coach to close the gaps.
- Lead recovery when conveyance goes down in a fast-paced operation where a few minutes of downtime can mean hundreds of missed packages.
- Take part in Kaizen and Lean events, and optimize dock workflows and work layouts to keep packages moving to their trailers.
- Lead 30–80 hourly associates (35 direct reports) and 3 Process Assistants: onboarding and training new hires, coaching, scheduling, attendance, hiring interviews and documented corrective action.

Intralox

Fall 2020 – Fall 2023

Sprocket Assembly Lead

New Orleans, LA

- Removed an obsolete zip-tie step after newer sprocket designs passed the same tolerance test without it, cutting 10 seconds from a 3-minute cycle and saving roughly 80–165 minutes per production day at 500–1,000 sprockets.
- Recommended a workstation layout that let 3 stations run at once instead of 2.
- Used ERP to manage and quality-check work in progress and track upcoming orders.
- Led a team of 6 assembling sprockets for conveyor belts sold to customers including Amazon, Tesla, Coca-Cola and Frito-Lay.
- Packaged and staged outbound orders of up to 2,000 units at a 99.96% acceptance rate.

Professional Photographer and Entrepreneur

Fall 2023 – Present

Photography and a 3D printing business

New Orleans / Lafayette, LA

- Lead Photographer for MillerFoto, Summer 2025. Clients: Crown Royal, Tasc Performance and the University of New Orleans.
- Run Evan Prints 4D, a 3D printing shop on Etsy, designing each product in Fusion 360 and Blender with AI over MCP connectors and photographing it for the storefront.

EDUCATION

The University of New Orleans

May 2025

B.S. in Management, Concentration in Supply Chain, Operations and Logistics. President's List, senior year.

CERTIFICATIONS AND TOOLS

Six Sigma Yellow Belt (Kennesaw State University) · Microsoft 365 Fundamentals coursework (Coursera) · FEMA certifications Microsoft Office (Excel, Word, PowerPoint) · ERP · Python (beginner) · Claude Code · MCP integrations · REST APIs and webhooks · dock management systems · Fusion 360 · Adobe Lightroom and Photoshop