

Software Engineering Intern — Coolmore Command (Memphis)

Company: Coolmore Logistics

Location: Memphis, TN — mostly on-site

Pay: \$25/hour

Hours: about 10–20/week during the semester; up to 40 in summer

Start: flexible — Spring 2027 part-time, Summer 2027, or sooner if we find the right person

Length: one semester or about 10–12 weeks in summer (full-time possible later if the work sticks)

Reports to: John Dicken

The job

Coolmore is a Memphis trucking and logistics company. Our day-to-day ops run through Coolmore Command, our internal web app. Dispatch, sales, and ops still burn time on quoting, coverage, tracking, and follow-ups. We want a CS intern who can help build and improve pieces of that product — real screens and APIs that people here will use, not a throwaway class project.

This is product engineering on an internal tools codebase. It is not help desk or IT support.

What you'll work on

Command is a TypeScript / React / Next.js app on Supabase (Postgres), hosted on Vercel. The main areas today include Sell/CRM (pipeline, quotes, follow-ups), the Coverage / carrier desk, Track & Trace, finance/commission, credit, and a native TMS we're building to replace Turvo. There are also integrations with things like DAT, Dialpad, CarrierSource, SearchCarriers, MyCarrier Packets, Apollo, and Microsoft Graph mail.

You'll pick up scoped work inside that app: UI in one of the hubs, small API routes, tests (Jest / Playwright), and the occasional glue work around a real workflow. We use Cursor, Claude Code, and Codex as coding assistants every day. You're expected to use them — and to check the output yourself before anything ships.

You'll work directly with John (owner) and our technical team. Success looks like something useful live (or clearly headed there) before the internship ends.

What we're looking for

- A GitHub or portfolio with work you can walk through (class projects are fine)
- Comfortable with TypeScript and/or JavaScript, and willing to dig into a real Next.js / React codebase
- Basic SQL helps
- Can learn an unfamiliar codebase fast (with AI tools and without blindly trusting them)
- Able to work mostly on-site in Memphis
- Curious about logistics, or willing to learn how a freight desk actually works

Nice if you have, but not required: React UI work, REST APIs, Playwright or Jest, any prior internship.

How to apply

Email John Dicken with: (1) resume, (2) GitHub and/or portfolio link, (3) a short note on one thing you built — what it does, and how you'd check your work if an AI coding tool helped write parts of it.

If you're in UofM Computer Science and qualify, COMP 4911 internship credit may be available. We're happy to do the employer paperwork if the department approves.

John Dicken

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Coolmore Logistics

Memphis, TN