Kolbey Pruitt

● Available · Remote

CONTACT

Tulsa Metro, OK

918.290.1127

kolbeypruitt@gmail.com

linkedin/kolbeypruitt

github/kolbeypruitt

FRONTEND

React   TypeScript   Next.js

Real-Time UI   WebSockets

React Native

BACKEND

Node.js   TypeScript

Ruby on Rails   REST APIs

GraphQL

DATA & INFRA

PostgreSQL   MongoDB   AWS

Azure   CI/CD   Jest

AI / TOOLING

AI Features   LLM Integration

Claude Code   ChatGPT

KEY STATS

9+
Years professional
engineering experience

100K+
Daily data points
handled at production scale

SIDE PROJECT

CampHost

camphost.io

Full-stack platform built end-to-end. Complex React UI, Node.js/TypeScript backend, PostgreSQL, real-time data rendering.

▲ SENIOR FULL STACK ENGINEER · REMOTE · 9+ YRS

Scale under load.
AI in production.
End-to-end ownership.

Full-stack engineer with a track record of building high-concurrency systems, shipping AI features that solve real business problems, and owning products from backend architecture through the UI. High agency, no hand-holding needed.

100K+ Daily data points handled in production	**AI** Features shipped to production users	**9+** Years building complex systems	**E2E** Ownership from schema to UI

AI — **AI-native workflow — ships features, not demos**
Daily use of Claude Code and ChatGPT across architecture, prototyping, and implementation. Shipped user-facing AI features in production at BizzyCar — real integrations non-technical users rely on daily, not internal experiments. I know how to turn an LLM into something that solves a concrete business problem.

01 Experience

BizzyCar
SENIOR SOFTWARE ENGINEER
Apr 2021 — Jun 2025 · Remote

› Owned end-to-end delivery of **business-critical systems** — from data architecture through the React UI — in a high-stakes environment where reliability directly impacted revenue.

› Built and scaled **enterprise integrations with Ford and General Motors** — designed APIs handling high-volume data ingestion with layered validation to protect system integrity at scale.

› Shipped **user-facing AI features** integrated into production workflows — designed interfaces that turn model output into practical, actionable tools for non-technical end users.

› Architected Node.js/TypeScript backend services with a strong focus on **reliability under load** — performed root-cause analysis and implemented durable fixes rather than patches.

› Mentored engineers and set standards for code quality, system design, and production reliability across the team.

Node.js   TypeScript   React   PostgreSQL   AWS   REST APIs   AI Integration

WeGoLook
SENIOR SOFTWARE ENGINEER (PROMOTED)
Jan 2018 — Apr 2021 · Oklahoma City

› **Led all APIs powering a high-concurrency mobile platform** — managed the data pipeline for **hundreds of thousands of data points and photos daily** from thousands of simultaneous field inspections in real time.

› Coordinated directly with product and mobile development teams as the technical lead for the backend layer — full cross-functional ownership from schema design to client-facing UI.

› Built **real-time operational dashboards** surfacing live data across a large distributed network — complex stateful React UIs backed by high-throughput Node.js APIs.

› Built rich text editing features, email-safe HTML output, and React Native mobile features across the platform.

› Established Jest testing standards and frontend bundling improvements (Webpack/Vite) that became team-wide practices and measurably improved release confidence.

Node.js   React   React Native   TypeScript   High-Concurrency APIs   Real-Time Data   PostgreSQL   MongoDB

Innov8tive
SOFTWARE DEVELOPER
Jan 2017 — Jan 2018

› Built full-stack features in Ruby on Rails and React with PostgreSQL — schema design, query tuning, and data access patterns that inform how I approach backend architecture today.

Ruby on Rails   React   PostgreSQL

Clevyr, Inc.
SOFTWARE ENGINEER
Apr 2016 — Jan 2017

› Shipped features across multiple client projects in a fast-moving agency environment — built the high-agency, adapt-quickly instincts that define how I work today.

02 What I Bring to the Table

HIGH-SCALE SYSTEMS
Managed APIs handling hundreds of thousands of real-time data points daily at WeGoLook — sustained high load from thousands of simultaneous users. I build systems designed to absorb traffic spikes, not just survive them.

AI IN PRODUCTION
Shipped LLM-powered features to real users at BizzyCar. I know how to take an AI model and turn it into a feature that solves a concrete user problem — not a proof-of-concept, but something people depend on daily.

FULL-STACK OWNERSHIP
I think end-to-end — from PostgreSQL schema design to the React UI where users experience the result. I don't stop at the API boundary. I own the whole product surface and the quality of everything in between.

HIGH AGENCY
I identify the highest-leverage work and execute without a manual. At BizzyCar I took ambiguous projects from concept to production end-to-end. I thrive when the expectation is to find the problem, define the solution, and ship it.