

Turner Levey

FULL-STACK ENGINEER · MBA

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Work Experience

Beagle (by Corgi) — YC S24 | \$630M Valuation

Dallas, TX

FULL STACK SOFTWARE ENGINEER

Feb. 2026 - Present

- **Primary software engineer in Dallas (4th engineer overall)** for Beagle, Corgi's main vertical — a renters insurance alternative and compliance platform for property managers; the fastest-growing such solution in the country at \$30M ARR.
- Building and owning full-stack features and stand-alone applications from 0-1 across a Next.js/React/TypeScript front-end and Go backend, with PostgreSQL and AWS infrastructure, supporting rapid scale at a YC-backed startup with a \$108M raise (Seed/Series A).

Apex Systems

Remote

SENIOR CONSULTANT - APPLICATION DEVELOPMENT & MODERNIZATION SOLUTIONS

Mar. 2025 - Feb. 2026

- Lead Software Engineering Consultant for a Fortune-scale hospitality company; drove discovery/analysis to modernize the loyalty platform and streamline operations, **influencing \$2M+ in additional bookings**; reported directly to senior stakeholders.
- **Serving as the tech lead, I direct a core engineering delivery team + 12 additional embedded engineers through implementation**, coordinate across architecture and cross-functional partners; deliver new features and legacy modernization across Java, Python, Ruby on Rails, AWS Frameworks, REST, MongoDB, Redis, Kafka, ETL, and Angular with an emphasis on scalability and microservice architecture. I lead daily standups and cross-functional meetings throughout the week, facilitate large-scale technical requirements-gathering sessions with nine enterprise engineering teams, complete team backlog items, serve as the final reviewer for code submissions, establish architectural and code quality standards and best practices, and orchestrate sprint planning and execution to ensure consistent delivery. I bridge the gap between executive stakeholder priorities and hands-on development execution.

OptN, Inc

Dallas, TX

SENIOR FOUNDING ENGINEER

Jun. 2021 - Present (Full-time)

May 2021 – May 2025;

Part-time May 2025 – Present)

- Currently serving part-time while supporting strategic initiatives and ongoing product improvements. Originally led the platform's architecture and full-stack development from inception to scale.
- Led the development of a scalable enterprise platform with a React web app and Swift iOS app, enabling university-student pre-application engagement and **used by 20+ universities and 20k+ students**. 3M+ lines of code.
- Architected a full-stack solution using React/TypeScript, Node.js/Express, Python, MongoDB, RUST, GraphQL, Kafka, and AWS services. CI/CD pipelines with GitLab, Docker, and AWS EB. Integrated Stripe and Identity Verification APIs.
- Implemented AI features such as college matching, admission odds, and a GPT4o chatbot.
- Contributed to seed funding efforts and expanded university partnerships and user acquisition.

Perry Weather, Inc (Private Equity Backed)

Dallas, TX

SOFTWARE ENGINEER/PART-TIME

Jul. 2023 - Sep. 2023

- Collaborated w/ team to build real-time weather monitoring and alerting systems for web, mobile, and on-site use.
- Worked across front-end (React, ASP.NET), mobile (React Native, Swift, Kotlin), and back-end (Azure, microservices, REST APIs, PostgreSQL) and optimized system performance, reliability, and scalability with Azure cloud.

VIP Gold, Inc

SENIOR FOUNDING ENGINEER

Austin, TX

Aug. 2018 - Apr. 2021

- iPad POS solution to bars/restaurants, which processes real-time customer orders, financial data, order fulfillment, promotions, etc. **Rapid initial customer adoption from 0 to 20 customers within 1 year.**
- Developed all aspects with Swift for customer facing and MongoDB, GraphQL, and AWS (Elastic Beanstalk, EC2) for a scalable server/manager facing use. Integrated Square for live payments. 200k+ lines of code.

PatientNow, LLC (Private Equity Owned)

SOFTWARE ENGINEER/INTERNSHIP

Colorado

Jun. 2020 - Aug. 2020

- Developed EMR, practice management, and patient engagement software, collaborating with the VP of Product and dev team on iOS refinement, testing, BI analytics, and back-end maintenance + route optimization.

ServeVita, LLC

SOFTWARE ENGINEER/INTERNSHIP

Dallas, TX

Jun. 2019 - Sep. 2019

- Developed C# web APIs to assist clients in interacting with a database through various http calls (GET, POST, PUT) and created a live flight notification system with C and Flight Aware.

Intellivol, LLC

SOFTWARE ENGINEER/INTERNSHIP

Dallas, TX

May 2018 - Mar. 2019

- With 20+ million approved hours, x2Vol is the most widely used service tracking platform in K-12 education.
- Developed iOS app (0 to 1) using Xcode and Swift for student access to the entire x2Vol platform for mobile devices.

Skills

Front-End	React, TypeScript, Next.js, HTML, CSS, Tailwind CSS, MUI
Back-End	Node.js, Express, Python, Java, Go, Rust, REST APIs, GraphQL
Databases	MongoDB, PostgreSQL, Redis
Cloud & DevOps	AWS, Docker, Kubernetes, CI/CD, Elastic Beanstalk
Mobile	React Native, SwiftUI, Swift
AI Dev Tools	Cursor IDE, Claude Code, Claude Sonnet 4.6 / Opus 4.6, AI/GPT Integrations

Education

Texas A&M University

B.S. COMPUTER SCIENCE (AI/ML ELECTIVES FOCUS) WITH MINOR IN BUSINESS

College Station, Texas

Aug. 2017 - May 2021

Southern Methodist University

MASTER OF BUSINESS ADMINISTRATION (MBA)

Dallas, Texas

Completed May 2024