Samuel Windham

Dallas, TX • 972-880-5965 • sam.windham95@gmail.com

samwindham.github.io • github.com/samwindham • linkedin.com/in/sam-windham

TECHNICAL SKILLS

Frontend: React, TypeScript, JavaScript, HTML, CSS, SASS/LESS

Backend: Python, Typescript, Node.js, FastAPI, C#, GraphQL, REST

Databases: SQL, PostgreSQL, MongoDB

DevOps/Tools: Git, Webpack, CI/CD, DataDog, Agile/Scrum

EXPERIENCE

Vanta

Full Stack Software Engineer
Remote (Dallas, TX)
March 2025 – Current

- Built **Issue Management platform** enabling customers to track and resolve SOC-2 audit findings, including tagging, tasking, lifecycle tracking, and comments. **(React, TypeScript, GraphQL, MongoDB)**
- Developed reusable visualization components powering real-time compliance dashboards, improving insights into customer security posture.
- Led projects from design → implementation → release, coordinating with product/design, writing technical specs, and breaking work into deliverable milestones.
- Participated in on-call rotation; improved alerting through new DataDog monitors.

Headway

Full Stack Software Engineer
Remote (Dallas, TX)
July 2022 – September 2024

- Designed and shipped **EHR Documentation Platform** (Treatment Plans + Progress Notes), enabling therapists to track clinical goals and send documentation to insurance.
- Improved therapist workflow efficiency by simplifying data entry, reducing time spent on documentation.
- Owned roadmap delivery across engineering, product, compliance, and design.
- Tech: React, TypeScript, Python, FastAPI, SQL, SQLAlchemy

Exactra

Freelance Full Stack Software Engineer
Remote (Dallas, TX)
February 2022 – March 2023

- Built MVP for **Loss Prep AI**, a web tool used by insurance underwriters to extract data and generate risk insights from uploaded documents.
- Designed product architecture, selected tech stack, and implemented CI/CD pipeline to enable rapid iteration.
- Tech: React, TypeScript, Python

Shift Technology

Full Stack Software Engineer
Paris, France & Remote (Dallas, TX)
October 2018 – July 2022

- Built configurable **insurance claims chatbot** framework used across multiple enterprise clients.
- Maintained and extended claim management environment and internal React component library.
- Refactored frontend styling system into shared reusable theme architecture using LESS, enabling multiple client override layers.
- Tech: C#, React, SQL, LESS

Arrow Electronics

Full Stack Web Development Intern
Centennial, CO
March 2017 – May 2018

- Migrated AngularJS components to Angular; maintained backend using Spring + JDBC.
- Led exploration and implementation of automated SASS documentation generation.

EDUCATION

Bachelor of Science in Computer Science

University of Denver – 2018