

:)

Kevin Tram

kevin.tram78@gmail.com

(267) 467-7980

kevintram.com

Experience

JPMorganChase

Software Engineer · Wilmington, Delaware

Aug 2023 – Feb 2025

Worked as fullstack engineer on Chase Card Collections' core product, primarily on chase.com (React, TypeScript) but also contributed to backend services (Java, Spring Boot) and the Chase Android App (Kotlin, Java).

- Selected for early promotion/graduation out of JPMC's 2-year Software Engineer Program (SEP), finishing a year early. (Only top 5% of global cohort are selected.)
- Rebuilt core customer form application (30k monthly users) in React and updated it with redesigns and new payment program launches.
- Maintained Card Collections' entry points in Chase's native Android App (alerts, messaging, CTAs). Implemented extensive changes across high-traffic surfaces like Home, Card Dashboard, and Payments (6 surfaces total).
- Led independent initiative to improve product quality by fixing long-standing UX paper cuts throughout entire core customer flow across platforms and team responsibilities.
- Mentored across levels: onboarded a new-hire and intern, mentored that intern to a full-time offer, and taught a backend engineer some frontend.

Software Engineer Intern · Wilmington, Delaware

Jun – Aug 2022

Worked in a team of interns in Chase Fraud Reporting to modernize a web app for call center reps to send claim acknowledgments (Spring Boot + React).

- Contributed to design and implementation across the entire stack.
- Leveraged technical insight to identify UX simplifications and worked with the product designer to refine them, leading to a redesign with fewer steps and a simpler mental model.

Projects

SongSmith · [github](#) · [training script](#)

2023

Led design and implementation of a lyric-conditioned transformer GAN model (PyTorch) that generates MIDI melodies given a set of lyrics.

DumbDue · [github](#)

2019 – 2021

Built a native Android reminders app (Kotlin) *heavily* inspired by the iOS app, Due (because I dearly missed it after switching to Android). It was pretty fully-featured. I used it every day for 2.5 years until I got an iPhone again.

DumbStrength · [github](#)

2020 – 2021

Built a native Android workout tracker (Kotlin) because I couldn't find an app that supported workouts with complicated structures *and* stuff like routines and per-exercise tracking. I used it for 6 months during covid until I returned to the gym and started doing normal workouts again.

Education

University of Florida

B.S. in Computer Science, Minor in Math · 3.91/4.0 GPA

2019 – 2023

Skills

React	CSS	SQL	Spring Boot	Codex
JavaScript	Android	Python	AI/ML	Product Design
TypeScript	Kotlin	REST	PyTorch	Figma
HTML	Java	FastAPI	Claude Code	Prototyping