





# DEANNA TRAN

## Software Engineer

### SUMMARY

Software Engineer with 4 years of experience. Excellent at cross-functional collaboration and highly motivated by business impact. Passionate about building products with empathy

### CONTACT

 New York City, NY  
 itsdeannatran@gmail.com  
 856-405-7989  
 linkedin.com/in/deannatran/

### EDUCATION

#### Bachelor of Arts, Computer Science

New York University, May 2020  
Minors: Web Design and Linguistics

### SKILLS

- React
- TypeScript, JavaScript
- React Testing Library, Jest
- TailwindCSS
- CSS
- HTML
- React Native
- Written and verbal communication
- Cross-functional collaboration

### WORK ELIGIBILITY

Eligible to work in the U.S. with no restrictions

### INTERESTS

Reading, cats, sweets, and coding! :)

## WORK EXPERIENCE

### Software Engineer, Frontend

Jul 2022 - Nov 2023

Season Health - NYC, NY (hybrid)

a16z-backed Series A health company creating a food-as-medicine platform to improve patient health (B2B and DTC)

Key Technologies: React, React Query, TypeScript, TailwindCSS, React Testing Library, DataDog

- Delivered large patient-facing features including a new cart checkout flow, intermittent messaging, intake forms, and a storefront page for third-party vendors
- Increased team development speed and productivity by creating an internal design system and developing reusable components
- Lead product planning on major projects by defining scope, breaking up tasks, writing tickets, and providing launch date estimates
- Resolved numerous production bugs and usability issues during on-call rotations
- Code reviewed pull requests and manually tested (QA) features and large projects before launch to assure product and code quality

### Software Engineer II

Jun 2019 - Jun 2022

Ellevest - NYC, NY

Series B finance company offering wealth management services focused on underrepresented groups (DTC)

Key Technologies: React, JavaScript, Redux, Jest, Enzyme, React Native

- Developed core features for the mobile and web application resulting in a 4% increase in conversion, 20% increase in funding rate, and a 2-day reduction in the time users spent in a restricted state
- Worked cross-functionally with product managers, designers, and other stakeholders to solidify business goals
- Debugged and fixed production application issues reported through bug reports and client support requests
- Wrote end-to-end tests for our mobile app and website using WebdriverIO
- Conducted technical interviews (technical project walkthrough)
- Planned and led a maintenance sprint for the engineering team resulting in reduced tech debt and increased collaboration between different engineering teams

## ADDITIONAL LEADERSHIP EXPERIENCE

### Instructor, volunteer

Apr 2021 - Jun 2021

Stanford Code in Place - Remote

- Taught coding fundamentals in Python in a weekly class
- Graded assignments and provided feedback to students' code

### President

Sept 2019 - May 2020

NYU Women in Computing - NYC, NY

- Facilitated professional and community events for over 100 Women in Computing members
- Planned and led a conference for over 10 high schools to provide mentorship