Natasha Vasquez

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Full-Stack Engineer | React | TypeScript | Ruby on Rails | JavaScript

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Software engineer with a background in healthcare operations and a passion for building intuitive, impactful web applications. Known for adaptability, collaborative mindset, and a strong foundation in full-stack development.

Technical Skills

- Languages & Frameworks: JavaScript, TypeScript, React, Ruby, HTML, CSS

- Backend & Databases: Ruby on Rails, PostgreSQL, ActiveRecord

- Testing & Dev Tools: Cypress, RSpec, Webmock, VCR, Faker, SQL

- Development Practices: Git/GitHub, Agile workflows, TDD, RESTful APIs, Vite

Projects

Tracker CRM

React | TypeScript | Vite | RESTful APIs

GitHub Repo: https://github.com/turingschool/tracker-crm-fe

- Collaborated with a cross-functional team to build a CRM platform for Turing instructors to track job-seeking graduates.
- Developed key UI components and managed application state with React and TypeScript.
- Integrated RESTful APIs for dynamic data visualization of job seekers and contacts.
- Contributed to project planning, sprint reviews, and team code reviews.

The Tea Subscription Admin Portal

React | TypeScript | Ruby on Rails | PostgreSQL

Frontend Repo: https://github.com/nvnatasha/TheTeaFE | Backend Repo: https://github.com/nvnatasha/TheTea

- Built an admin dashboard to manage customers and subscriptions with real-time updates.
- Created a clean, accessible UI and handled data flow through robust API integration.
- Led frontend architecture decisions and collaborated closely with backend developers.

Professional Experience

Registered Veterinary Technician

Barks + Bliss Veterinary Wellness | Mar 2022 – Present

- Delivered high-quality patient care in a modern, fast-paced clinical setting.
- Maintained accurate digital records and streamlined workflows using IdexxNeo.
- Promoted knowledge-sharing and trained new team members in clinical processes.

Education

Turing School of Software & Design

Certificate, Full-Stack Software Engineering (Expected March 2025)

Pima Medical Institute

A.S., Veterinary Technology (CVT/RVT) (2017)

Additional Strengths

- Strong interpersonal communication and cross-functional collaboration

- Empathetic problem-solver with user-centered design instincts

- Quick to learn new technologies and adapt to evolving team needs