

# TIN TRAN

## FULL STACK DEVELOPER

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As a full-stack developer, I enjoy the puzzling challenges that come with programming. It's always rewarding to solve bugs and refactor them into a more modular state. That being said, I dedicate a large amount of time in producing clean, maintainable code for any application I'm working on. I strive to improve my skills by reading other people's code and understanding the logic behind it.

## Skills

### PROGRAMMING LANGUAGES

Ruby

Javascript

HTML

CSS

### FRONT-END FRAMEWORKS

Angular

### FRONT-END LIBRARIES

ReactJS

Redux

jQuery

### BACK-END

Rails

Node.JS + Express

### DATABASES

PostgreSQL

MongoDB

### OBJECT RELATIONAL/DOCUMENT MAPPERS

Active Record

Mongoose

### CSS COMPILERS

SASS

### VERSION CONTROL

Git

Github

BitBucket

### CLOUD PLATFORMS

Heroku

## Employment

### Beauty By Design

Mid-Level Full Stack Developer

Los Angeles, CA  
Jan. 2018 to Current

- Created consumer-facing cart page using React with Redux and Ruby on Rails
- Coordinated with UX Designer to design and maintain main web pages based on mockups
- Followed agile development methodologies with two week sprints
- Implemented third-party analytics tracking apis such as Mixpanel, Google adword, and Friend Buy
- Debugging of various issues on app as assigned

### Zero Six Media

Ruby on Rails Developer

Irwindale, CA  
Mar. 2017 to Jan. 2018

- Assist CTO with back-end and front-end development of custom CRM application
- Implemented an inventory feature that tracks products from multiple warehouses
- Designed dashboard views for client-facing and user-facing portals
- Implemented background processing on tasks using Sidekiq and Resque
- Developed messaging and task notification feature between users and clients using actioncable/websocket
- Consumed various APIs including docusign, weather underground, yelp, and solar edge
- Integrated a master search feature that allows users to query any information in the database
- Deployed and maintained application statuses via Heroku
- Performed debugging of various issues

## Projects

### Sky View

Feb. 2017

- Sky View is a basic weather application that provides full forecast details and astronomical information for any selected location in the world.
- Technologies used: ReactJS, NodeJS

### Web Reels

Dec. 2016

- Web Reels is an online database of information related to movies and TV shows.
- Technologies used: AngularJS, NodeJS + Express, MongoDB

### Sketch I/O

Nov. 2016 to Dec. 2016

- A real-time collaborative drawing app for users to discuss ideas and design mockups.
- Technologies used: Node.JS + Express, MongoDB, Web sockets

### Feed Me

Oct. 2016 to Nov. 2016

- Feed Me is full stack application that allows users to create shopping lists for "Hunters" (current shoppers) to gather.
- Technologies used: Ruby on rails, HTML, CSS, Bootstrap

### BlackJack

Sept. 2016 to Oct. 2016

- Black Jack is the popular casino card game where the user attempts to gain a hand with a higher score than the dealer.
- Technologies used: Javascript, HTML, CSS

## Education

### University of California, Los Angeles

B.A. Psychology 2013

### General Assembly

Post-Secondary Application Development 2016

## Awards

University of Los Angeles, California · Dean's List

June 2012

East Los Angeles College · Osher Scholarship

Sept. 2010