



# HUGO PINEDA

SENIOR FRONTEND ENGINEER 📍 SAN FRANCISCO, 94121 ☎ (650) 745-5280

## ◦ DETAILS ◦

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## ◦ LINKS ◦

[LinkedIn](#)

[Github](#)

## ◦ SKILLS ◦

JavaScript

React

Redux

Typescript

Node.js

Next.js

HTML & CSS

Web Accessibility

Cypress.io

Python

Django

Postgresql

## 👤 PROFILE

Senior Frontend Engineer with more than a decade of professional experience in Software development.

Expert in Web development, User Experience, and Accessibility.

## 📁 EMPLOYMENT HISTORY

### Senior Frontend Engineer at Zumper, San Francisco, CA

July 2019 — Present

Design, test, and implement several projects at Zumper:

- Refactor of legacy modules for PadMapper.com.
- Management platform for landlords.
- Implemented polygon search tool for Zumper.com.
- Setup integration tests with Cypress.io.
- Made Zumper apps 100% accessible compliant.
- Setup infrastructure for sharing code and React components between Zumper projects.
- Implemented rent report and analytics dashboard for multi-family clients.
- Technical interviews for frontend candidates of all levels.

Technologies: React, Redux, Jest, Cypress.io, Typescript, MapboxGL.

### Software Engineer at CareLinx, San Bruno, CA

July 2015 — May 2019

- Website revamp to be 100% mobile responsive. iOS and Android compatible webview.
- Family and caregiver connections dashboard.
- Workflow to allow clients to hire caregivers and enroll with Homework Solutions.
- Integration with Backgrounds Online to allow caregivers to get a background check.
- Real-time messaging application between clients and caregivers.
- Invoice system, with overtime calculation, PDF generation, and email alerts.
- Care plan task list module, with email alerts and push notifications.
- Tagging system to allow CareLinx staff to classify and search users.
- Caregiver availability feature to allow CareLinx staff and clients to search for available caregivers.
- Partner Agency dashboard application integrated with CareLinx platform.
- Improved CareLinx website performance and usability by reducing JavaScript bundle size by ~50%.
- Conducted technical frontend interviews.
- Technical mentoring for new engineers.

Technologies: React, Redux, Jest, Next.js, Django, Postgresql, Firebase.

### Software Engineer at Off Piste Agency, London, UK (remote)

February 2017 — August 2017

- Fullstack development for Bombinate e-commerce website. React, Postgresql
- Real estate maps application to highlight rural area's chance of flooding and power outages. React, MapboxGL.

- Mad About Specs glasses e-commerce platform. React, Postgresql.

### Software Engineer at LawLogix, Phoenix, AZ

April 2012 — July 2015

- Ported legacy application to Python/Django.
- Immigration case system dashboard. Django, Postgresql, jQuery.
- Implemented test-driven development for frontend and backend applications. Python, Javascript.
- Technical mentoring for new engineers.

### Software Engineer at Derco, Santiago, Chile

March 2011 — March 2012

- Cars and parts e-commerce platform. C#, SQL Server.
- SAP integration. C#

### Software Engineer at AreaWeb, Santiago, Chile

November 2010 — March 2011

- Financial company client web application with integration with public retirement plan system. Django, PostgreSQL, jQuery.
- Web service endpoints for client system. ASP.NET.

### Software Engineer at Quintec, Santiago, Chile

June 2010 — November 2010

Birth control system for public hospitals, including database and user experience design. C#, SQL Server, jQuery

### Software Engineer at TIDE, Temuco, Chile

July 2007 — June 2010

- Reporting system for college KPI data. PHP, MySQL.
- Student classification system for public schools. Adobe Flex.
- Online educational resources catalog. Magento.
- Interactive educational software for elementary school students. Adobe Flex.

## EDUCATION

Industrial Engineering with a concentration in Computer Science., Universidad de La Frontera, Temuco, Chile

March 2002 — July 2008

## CERTIFICATIONS

Triplebyte certified Generalist Software Engineer

March 2019

Triplebyte assessment and interview for Frontend engineering. This assessment covers general programmatic problem solving, JavaScript, CSS, HTTP, and full-stack architecture.

## REFERENCES

Grady Kuhnline from Zumper

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Naoko Reeves from LawLogix

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