

# Natalie Stam

*A frontend-focused product engineer, with experience in engineering leadership and management.*

📍 Oakland, CA

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## Experience

### Brex

#### Senior Software Engineer, Frontend 2022 - Present

*React, Typescript, GraphQL, NextJS, Sanity, Vercel, Node*

- > Built Design Systems for both Brex product dashboard and Brex.com
- > Owned all aspects of the Brex.com marketing website, including custom CMS implementation, NextJS site, and hosting
- > Implemented base visual components for Brex.com product design system
- > Led an overhaul of navigation and information architecture, resulting in a significant decrease in negative NPS responses regarding wayfinding

### Ironclad, Inc.

#### Manager, Software Engineering 2020 - 2022

- > Led and grew a team of 12 software engineers across 2 product teams
- > Worked closely with Product Management and Design to create product strategies and roadmaps, communicate cross-functionally, and ship meaningful product features
- > Provided mentorship and guidance via code and technical architecture reviews
- > Created and rolled out team processes for multiple teams of engineers, quality engineers, product managers, and designers
- > Post-acquisition, led initiative to integrate Pactsafe tech and team into Ironclad
- > Led cross-functional effort to migrate customers off and deprecate legacy workflow-building tool

#### Software Engineer 2018 - 2020

*React, Typescript, GraphQL, Node, MongoDB, Postgres*

- > Joined Ironclad at <40 employees and built core functionality across the stack including contract reporting, Salesforce integration, and commenting
- > Built core features for Workflow Designer including conditional logic controls, form-building tools, and contract record management, which enabled Workflow Designer to become a core product differentiator for Ironclad
- > Led a large-scale rewrite of eSignature integrations and in-app experience to improve product experience and remove tech debt

### ThirdLove

#### Data Analyst 2017 - 2018

*Python, MySQL, Looker, Heap Analytics*

Worked as a data generalist on projects ranging from assessing marketing campaign success to quantifying customer feedback on product releases

### Instacart

#### Product Analyst, Data Catalog 2016 - 2017

*Python, Postgres, Tableau*

Worked closely with catalog engineering to improve grocery data ingestion efficiency and accuracy, and gain insights from catalog data

#### Operations, Area Manager 2015 - 2016

*Postgres, Looker*

Supported a team of 12 shift leads and over 600 shoppers, working to improve shopper efficiency and happiness

## Education

#### Hack Reactor 2018

Advanced Full-Stack Software Engineering

*4-Month full-stack web development course, with a focus on React & Node*

#### DePaul University 2014 - 2018

M.S. Predictive Analytics / Data Science

*Coursework: descriptive & multivariate statistics, database design, scripting for data analysis & ETL, data processing for massive datasets, predictive modeling, machine learning algorithms*

#### DePaul University 2010 - 2014

B.A. Communications