CORWIN B. STREET

SOFTWARE ENGINEER | FULL-STACK DEVELOPER

CONTACT

San Diego, CA

thecorwinstreet@gmail.com

linkedin.com/in/corstreet

corstreet.github.io

SKILLS

Javascript

React.js

Node.js

Redux

Nextis

HTML5/CSS3

Socket IO

Typescript

Storybook

PHP

Shopify/Liquid

Google Cloud

AWS

Git

Optimizely

PostgreSQL

SQL

MongoDB

RabbitMQ

Stripe API

Oracle Content Manager

CraftCMS

eCommerce

WORK EXPERIENCE

FOUNDER/PRINCIPAL CONSULTANT

Intrepid Software Company

April 2018 - current / San Diego, CA

- Successfully contributed to over 20 codebases in a consultant capacity
- · Navigated seamless integration of consulting teams and established engineers
- Led discussions in meetings about the project roadmap and managed JIRA
- · Details available at corstreet.github.io

LEAD FRONTEND ENGINEER

Hookit Inc

April 2018 - May 2019 / San Diego, CA

- Led development of an engagement tool for professional athletes and their sponsors => Pro Account App
- Created component library and documentation via React Storybook
- Led a small team of junior engineers in building Hookit's Pro Account

SENIOR FRONTEND DEVELOPER

Apple Inc

January 2017 - April 2018 / Sunnyvale, CA

- Prototyped the new <u>apple.com</u> global checkout experience reaching Billions of customers
- Designed and built 10+ UI components for the Design System
- Developed various product family pages for iPhone, iPad, AirPods, HomePod, etc

FRONTEND DEVELOPER

Collective Health

April 2016 - December 2016 / San Francisco, CA

- Built components for Member Signing and Dashboard
- Managed creation of Custom Wordpress templates for Marketing site
- Created Hubspot templates for marketing emails and landing pages

LEAD WEB DEVELOPER

Totango

April 2015 - May 2016 / San Mateo, CA

- Built event site for the Customer Success Summit that enabled over 1000 attendees to register and pay for the event
- · Collaborated with design team to create new web properties and templates
- Migrated from webflow sites to custom Wordpress templates with Salesforce integrations