coreybyrum7@gmail.com +1 (252) 489-0938



I'm Corey Byrum. I'm a Front End, UI/UX Engineer based out of San Francisco, California. I have experience building and maintaining component libraries, archetyping new solutions and initiatives, and working on large teams in an agile environment.

I'm passionate about user experience, whether that's existential or direct, it's gratifying to be able to create an impact.

Skills



JavaScript Interaction, structure, and capability

ES2020, ES6, JQuery, NextJS, React Jest, Enzyme

A focus on performance, readability and reusability through componentized development



CSS

CSS Presentation, style, and interaction

SASS (SCSS), CSS, LESS Sketch, XD, Figma

Keen eye for creating engaging and captivating UI with a focus on uniformity and reusability



craftsmanship with code

Git, NPM, Yarn, Gulp, AWS, AEM, Jenkins Ability to hit the ground running with new projects and technologies

Experience

Stanford Health Care Senior Front End Engineer | 11/2021 - Present

Merging Angular MyHealth web application to React Creating reusable, abstracted, and extensible styled components

Wells Fargo Senior UI Engineer | 07/2021 - 11/2021

Leading FE developer initiatives for Wells Fargo online sales platform

PlayStation UI Engineer | 08/2019 - 07/2021

Helped create and maintain DesignKit, PlayStation's proprietary design system

Fostered relationship and collaboration standards with Design team to for establishing and maintaing design system standards and guidelines

Led development efforts in redesign of the design system, moving from ES6 to ReactJS

Led atomic component creation (Spacing, Fonts, Typography, Colors, Buttons, etc..), modularizing SCSS Built feature rich customer facing UI components (Carousels, Tabs, Social Feed, Product Picker, Homepage Heros)

Learn on Demand Systems Lead UI/UX Engineer | 02/2018 - 08/2019

Led site modernization

Redesigned course/class/subscription catalogs, course modules, documentation and marketing sites

3M Health Information Systems
Full Stack Engineer | 02/2016 - 01/2018

Interests











Education

East Carolina University, 2011-2015

Computer Science, BS