Christian Hall

Product Engineer

EXPERIENCE

Software Engineer

April 2022 - Present, Remote

Explo

- Built features and optimized frontend performance for a suite of products involving dashboards, data visualizations, and data grids.
- Built out design system foundation and began migrating entire product suite to new technologies and best practices.
- Improved build configs and build pipeline for frontend assets.
- Acted as team lead, managing projects and business expectations.

Lead UI Engineer

June 2021 - March 2022, Remote

Parade

- Hired as founding engineer for a YC-backed design tool startup.
- Built new front end using NextJS/Chakra UI within 3 months of starting that served 5000+ companies AI generated brands.
- Taught small team best practices for product development.
- Built a Figma plugin for programmatically generating design assets.

Senior Software Engineer

October 2020 - Jun 2021, Remote

Tuft & Needle

 Worked on small teams to migrate Product Display Pages to NextJS and build out the early stages of a design system, resulting in increased revenue, site performance, and team collaboration.

Senior Software Engineer

September 2016 - October 2020, Nashville, TN

GoNoodle, Inc.

- Lead software development efforts across web and mobile platforms with React and React Native.
- Built out and maintained features for large, complex web apps that served over a million users worldwide.
- Helped plan and implement several major infrastructure overhauls

Previous Roles

See LinkedIn for more details

June 2011 - Present



jchristianhall@me.com Chattanooga, TN

Social

christianhall.dev github.com/jchristianhall linkedin.com/in/jchristianhall

Languages

HTML, CSS, Sass, Javascript (ES5+, Node.js), Typescript, Python

Technologies

React, Redux, NextJS, Vanilla Extract, Radix UI, Storybook, Jest, React Testing Library, React Native

Tools

VSCode, GitHub, Webpack, Vercel, AWS, Figma Plugin API, Cypress, DataDog, zsh

Concepts

Design systems, Product
management,
Frontend performance
auditing, Release
management, Frontend
devops, UX design, Product
analytics, Error monitoring,
User research, Cross-platform
apps

EDUCATION

Bachelor of Science in Software Engineering, Summa Cum Laude Mississippi State University, 2010-2014