Corbin Jensen

Senior Software Engineer

(563) 508-7662 Bluffton, SC 29909

https://corbin.vercel.com contact.corbiniensen@amail.com

EXPERIENCE

Dealer Tire — Senior Software Engineer

June 2023 - PRESENT

- Led the team in implementing and executing a new consumer data platform SDK to help increase sales driven by data collection.
- Leading the team on updating our codebase from Vue 2 to Vue 3.
- Increased development environment build time by approximately 180% resulting in more productivity for the engineering team.
- Led team in collaborating with the design team to implement updated UI and UX that resolved issues received from user survey data.
- Identified web performance issues and implemented best practices to decrease page load speed by ~79%; 17.5 seconds to 3.66 seconds.

Languages: Vue.js, Vuex, Node.js, Hapi.js, Go, RESTful API's, AA Accessibility

Alto — Senior Software Engineer

Feb. 2022 - May 2023

- Led the Internal Tools team to reduce client support tickets, improved upon and built new workflows.
- Reduced client support tickets by approximately 50% per month in Q3 of 2022.
- Improved workflows by automation. Example: Automate charging fees with the Stripe API which resulted in saving the client support team 1 hour of work per day. Neglecting this improvement at high volume would have become unscalable for the company.
- Trained and mentored junior engineer. Including extensive training in the monolith repository and pair programming the implementation of new features.

Languages: Vue.js, React, Laravel, PHP, MySQL, Stripe API, RESTful API's, Tailwind

Red Ventures — Senior Software Engineer, Software Engineer

Aug. 2021 - Feb. 2022, Nov. 2017 - Aug. 2021

- Led frontend team planning, developing and deploying a new health education product using Next.js/React. This resulted in acquiring 12,000+ new users in the first 2 months.
- Led frontend A/B testing team by developing new assets on Healthline articles. This resulted in approximately \$25,000/month increase in revenue.

- Worked on a team that engineered an online scheduling tool for a major healthcare provider in the Carolina's. The tool grew revenue an additional \$10 million/year.
- Oversee the entire lifecycle of our features including component design, implementation and roll-out.
- Created a new workflow for generating static landing pages for the business team.
- Implemented CI/CD workflow with CircleCI to eliminate manual deployments. This resulted in more reliable deployments.
- Mentor junior engineers and onboard new engineers to my team.

Languages: Vue.js, Vuex, Nuxt, React, Next.js, CircleCI, HIPPA Compliance, AWS S3, RESTful API's, Tailwind

Carbonhouse — *Software Engineer*

May 2016 - Nov. 2017

- Created an internal tool for clients to capture bugs on their websites. Resulted in helping the team become more efficient and organized.
- Contributed in the creation of component/styles library for the consumer facing websites.
- Retrieved data from MySQL using PHP to populate relevant content for each page.

Languages: Vue.js, PHP, MySQL, NoSQL, Firebase, Proprietary CMS, Ember.js

TAG — Software Engineer

Dec. 2014 - May 2016

- Transformed Photoshop designed websites into fully functional responsive websites from scratch.
- Collaborated with Project Managers and Designers to execute brand standards.
- Provided Executive Vice President with time proposals for potential web clients.

Languages: PHP, MySQL, Javascript, ExpressionEngine CMS, Wordpress, SCSS, Bootstrap

PROJECTS

Born Again — https://bornagain.app/

A personal project that allows for compiling and sharing Christian resources that have helped people grow in their faith. Users have the ability to save books, podcasts, sermons, etc. to their profile, following others and discovering new resources. Find it in the app store: https://apps.apple.com/us/app/born-again-app/id6480118366

Languages: Vue.js, Laravel, Swift, SwiftUI, MySQL, API, Digital Ocean

EDUCATION

St. Ambrose University, Davenport, IA — Communications/Marketing