Kim Vo
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Summary

- Proficient in Javascript, CSS, HTML. and React i.e. Capable of building applications using MERN stacks
- Analytical technical support expert with two years of experience and education utilizing various software systems
- Critical thinker who is experienced in assisting and clarifying clients' technical questions efficiently.

Experience

Codazen - Engineer Intern – Laguna Hills, CA (Oct 2019 – Present).
- Experienced in implementing responsive **HTML layouts**, as well as custom themes based on **wireframes** and design comps.
- Utilized **Git** to participate in an agile team environment and pair programming process.
- Efficiently managed and delivered content to websites by utilizing **GraphQL** and **Contentful CMS**.
- Swiftly built web-animations and optimized **SEO** for **SSR** sites by utilizing various frameworks, such as **Gatsby**, and **paperJS**
- Knowledgeable with various hosting and continuous deployment services such as **Netlify** and **AWS Amplify**.

Altametrics – Software Solutions Consultant/Project Manager – Costa Mesa, CA (Jan 2019 – May 2019).
- A part of the Solutions Team, which managed the implementation of enterprise software solutions.
- Performed and managed application installation, configuration, and development. Ensured proper functionalities, documentation, and roll‑out procedures. As well as assisted in parsing **JSON** data from **REST API**.
- Worked with clients to align their requirements with the software application. Provided information to the engineering team regarding configuration, and assisted with testing and end user training.

Tech Summary

- Javascript
- HTML5 /CSS3
- Contentful
- React
- Gatsby

- PaperJS
- Redux
- GraphQL
- Express/Node
- C#

- .NET Core 3.0
- Netlify
- MongoDB
- SQL
- REST API

Education

California State University Fullerton – Fullerton, CA

- Bachelor of Arts in Information Systems – 2018

Redwood Code Academy – Costa Mesa, CA

- Career development in computer programming – 2019

Projects

Trailhead
- A React app that was built with a hackathon time limit of 7 hours, Trailhead utilizes **Google Maps API** and Hiking Project API that allow users to search for hiking trails within a specific zip code.