Xiaomin Chen

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Skills

Languages: HTML, CSS, JavaScript, Ruby, SQL, C++, Java
Technologies: Tailwind CSS, Vue.js, Vuex, Ruby on Rails, PostgreSQL, AWS, NPM, Yarn, jQuery, Jest, Vitest, RSpec
Concepts: Agile, Scrum, RESTful API, MVC
Tools: Git, GitHub, VS Code, Vue Devtools, Terminal, Figma, Adobe XD, Datadog, JIRA, Slack

Experience

Marpipe, New York NY
Software Engineer   Dec 2019 – Mar 2023

- Built an Adobe XD Plugin that batch generates all the possible combinations of the image and text variations attached to each artboard design.
- Developed and tested 20+ app-wide features falling within the homepage, asset library, ad builder, setting's page, and intelligence page in a fast-paced startup environment.
- Created reusable and interactive UI components such as card elements, modals, dropdowns, and list items mocked up in Figma or Adobe XD using HTML, Tailwind CSS and Vue.js.
- Implemented responsive layouts using CSS Grid, Flexbox, and media queries for both desktop and mobile users.
- Refactored existing Vue components to follow the DRY principle and for reusability.
- Pulled ad insights through Facebook's Graph API for performance aggregation using Active Record Query Interface.
- Worked closely with product owner, UX/UI designer, and QA analyst to clarify ambiguities, handle edge cases, clear up blockers, and set expectations.
- Provided product feedback and advice to ensure UI consistency and enhance user experiences.
- Documented feature specifications, code implementations, development flows, sprint processes and guidelines to enforce a productive workflow.
- Onboarded new engineers with necessary resources, app walkthroughs, and code reviews.
- Partnered with 5 different engineers to release various large features in a timely schedule.
- Hosted tech talks for complex ad builder features involving architectural changes.
- Participated in scrum ceremonies which includes sprint planning, daily standup, sprint review, and sprint retrospectives to prioritize tasks, allocate efforts, adapt to new changes, and manage project deadlines.

Education

CUNY Queens College, New York NY
B.A. in Computer Science   Dec 2017