Lia McClane

github.com/liamcclane
linkedin.com/in/liamcclane
liamcclane.github.io

Bay Area, California
(707) 761-1104
lia_mcclane@msn.com

Software engineering searching for the next problem to solve!

SKILLS

Languages: Php, Javascript(ES5, ES6), Java, HTML, CSS, Python, SQL, MongoDB, JQuery

Frameworks/Tech: Vue2, Vue3, Laravel, Eloquent, Nova, Ant Design Library, Django, Flask, Java Spring Framework, Spring Boot, Node.js, Angular(8), React, Express, MVC architecture, RESTful APIs, AWS, Git, Postman

EXPERIENCE

Marketplace — *Sept 2021 - Dec 2021*

Marketplace is the foundation for third party integrations, allowing users to connect their existing marketing & business tools. This feature migrated over all of the existing integrations and will allow for future developers to add new integrations with ease. On my team I:

- ❖ Leverage Laravel's Nova administration panels to allow for internal customer service personnel to increase payment plans for each application integration. This panel allows for all up sales in the company to be funneled through.
- ❖ Compounded legacy Vue 2 and Vue 3 concepts together for code structure scalability.
- ❖ Created intuitive agnostic authentication flow for users to connect ecommerce stores for product syncing and order fulfillments.

Cloud Content Syncing — *Dec 2021 - May 2022*

Cloud Content Syncing allows for users to sync influencer and user generated content from GRIN's media library to any one of the customers chosen 3rd party cloud storage application. Content Syncing integrates with Google Drive, Dropbox, and Box. My contribution for this project include but are not limited to:

- ❖ Created complex and highly reusable UI pieces for GRIN's in the home library which allowed for company wide accessibility.
- ❖ Parsed through complex api responses to allow for optimal data presentation and user flow for selecting which application and folder to sync the content to.

Contract Creation with DocuSign — *June 2022 - Present*

Contract Creation with DocuSign allows customers within GRIN to create and send DocuSign envelopes for official contract agreements after OAuth connection via Marketplace. GRIN leveraged the use of DocuSigns webhooks to keep a current and accutane status of each envelope during the contract agreement flow. On my team I was an essential component of:

- ❖ Researching product requirements to then verify DocuSigns API compatibility, this allowed for smooth and fast SCRUM development during implementation, which in turn helped give accurate roll out dates for the product team.
- ❖ Cross examining front end components to match with product's specks; overseeing all front end code with this project.

EDUCATION

BA Applied Mathematics and Statistic — *California State University Sacrameto*

Full Stack Web Developer — *Coding Dojo (San Jose)*

PREVIOUS WORK

GRIN inc— *Software Engineer*
MAY 2021 - PRESENT - 1990 3rd Street Suite 800 Sacramento, Ca 95811

Coding Dojo — *Full Stack Web Developer, Student*
OCT 2019 - JAN 2020 - 1920 Zanker Rd #20, San Jose Ca, 95112