



Anabel Villalobos

SOFTWARE ENGINEER



SKILLS



ABOUT ME

My primary focus currently is becoming a better Developer on various tech stacks. I am both driven and self-motivated, constantly seeking to learn new technologies and frameworks. I am super eager to prove my value and talent at a company and love working on teams who strive to create and keep each other motivated.

EXPERIENCE

(2022 - current)

THECOMMONSXR

Software Engineer Intern

(2020-2021)

HOMEBRIDGE FINANCIAL

Closing Scheduler

(2018-2022)

BAR LOUIE

Bartender

EDUCATION

(2021-2022)

Immersive SWE Boot Camp
APPACADEMY

CONTACT



(760) 881-2253



villalobos1998@gmail.com



<https://anabelvillalobos.com/>



<https://www.linkedin.com/in/anabel-villalobos-5772ab196/>



<https://github.com/annvilla1998>

PROJECTS

EVENTTODO

(PYTHON, JAVASCRIPT, FLASK, REACT / REDUX, HTML5, CSS, SQLALCHEMY, POSTGRES, FAKER) LIVE SITE | GITHUB
WHERE YOU CAN PLAN AROUND WORK AND OTHER IMPORTANT PRIORITIES TO BE ABLE TO ATTEND MUSIC EVENTS.

- Utilized setInterval function within React useEffect hook to build an image carousel background for login/sign up pages.
- Created custom error validations in the Flask backend and sent them forward using JSON format.
- Built a custom loading page animation with CSS keyframes, utilizing a setTimeout in a useEffect hook to manipulate page loading state in the App component.

INSTAOUNCE

(PYTHON, JAVASCRIPT, FLASK, REACT / REDUX, HTML5, CSS, SQLALCHEMY, POSTGRES, FAKER) LIVE SITE | GITHUB
A CLONE OF INSTAGRAM. CONTRIBUTORS: MYSELF, JACOB NORTH, WOORYOUNG KIM, WAN-YI

- Implemented AWS3 to upload images while using Redux state reducer to immediately render the post in the user feed.
- Implemented HTML drag and drop feature when uploading images to manipulate image order.
- Integrated "Lorem Ipsum" API and Faker to seed data for testing purposes.
- Built a user search bar using onChange in search input to change query use state variable, executing a function to filter users fetched from the database according to the query.

CAMPLIFE

(JAVASCRIPT, EXPRESS, REACT / REDUX, HTML5, CSS, SEQUELIZE, POSTGRES, FAKER) LIVE SITE | GITHUB
AN APPLICATION BASED OFF OF HIPCAMP. WHERE YOU CAN HOST AND BOOK CAMPSITES.

- Utilized onClick functions to upload multiple images at a time when hosting a campsite.
- Utilized URL.createObjectURL() method to convert each local image file to storable data.
- Created a modal with multiple pages using React useState variables and React useContext.
- Used React Link built-in component to send review data as props to path location.