ALLY DEETER

Full-Stack Software Engineer Santa Barbara, CA | (650) 544-5006

allydeeter6639@gmail.com | allydeeter.netlify.app | github.com/ardeeter | linkedin.com/in/ally-deeter | Dedicated Full-Stack Software Engineer with a passion for web development and coding. Strong track record of critical thinking and problem solving in stressful environments. Confident in ability to meet strict deadlines. Have gained excellent communication and leadership skills from past experience. Committed to continuous improvement and team success.

TECHNICAL SKILLS

 JavaScript, Node.js, GIT, Express.js, PostgreSQL, Sequelize, RESTful APIs, JSON, React.js, Redux.js, AWS, Python, HTML, CSS, Bootstrap, jQuery, DOM Manipulation

PROJECTS

Ultimutt Match | Solo Project

Feb 2021

- JavaScript, React.js, Redux, HTML, CSS, Bootstrap, RESTful APIs: A front-end application designed to match prospective dog owners with dogs in Santa Barbara, CA.
- This project focuses on using React.js to compartmentalize components and uses Redux reducers to store and update state. The state allows users to filter dogs by zip code, breed, age, gender, and size. I built the API for the project using test data. There is a "liked" feature to save dogs through local storage and cookie sessions.
- https://github.com/Ardeeter/Ultimutt-match

LayrFIVE | Team Project

Jan 2021

- JavaScript, Node.js, Express.js, EJS, RESTful APIs, PostgreSQL, Sequelize, AWS, Passport, Bootstrap, CSS, SASS, HTML: Social media site for developers to post projects, collaborate with others, display different computer language skills, and provide feedback on others' projects.
- My main role in the project was with APIs and data manipulation. I sourced data from the Github API to post to the server side of our application and into our database through sequelize. I wrote JavaScript logic to allow users to "like" other projects to implement a leaderboard. I helped set up EJS routes.
- https://github.com/laynemag/LayrFIVE

Neighborhood Swatch | Team Project

Dec 2020

- JavaScript, HTML, CSS, Bootstrap, jQuery, Firebase, RESTful APIs: This front-end website was created for people
 who are looking to relocate and purchase a home in the Atlanta area. It recommends three neighborhoods based
 on income and populates graphs for age demographics, housing vacancy, and income.
- I handled two different API fetches using async and await patterns. The data I retrieved from the Realtor API was threaded into the fetch for the Census API. I then used the data I got back from the Census API to create line, doughnut, and bar graphs through Chart.js. I also wrote the JavaScript logic for the homepage where users can access the recommendations for neighborhoods. Developed in an agile and remote team environment.
- https://github.com/anjatmyers/teamRedProject | https://neighborhood-swatch.web.app/home.html

PROFESSIONAL EXPERIENCE

Dr. David Laub, Urologist | Medical Administrative Assistant | Santa Barbara, CA

Oct 2018 - Oct 2019

• Ran the front office of a high volume doctor's office. Performed data entry, phone calls, and patient check-in. While at this office, I oversaw the switch from our old patient charting software to a new one and led staff training.

Lama Dog Tap Room + Bottle Shop | Front of House Manager | Santa Barbara, CA

May 2016 - Oct 2018

 Managed a team of 15 employees at a fast-paced tap room. Provided staff training, managed scheduling, handled HR processing, and dealt with customer inquiries and issues.

Benchmark Eatery | Floor Manager | Santa Barbara, CA

July 2014 - Oct 2017

Managed staff of about 30. Led staff through pre and post shift meetings. Monitored dining room and bar to
ensure quests had an optimal experience. I curated and launched a new bar menu and spearfronted staff training.

EDUCATION

DigitalCrafts | Certificate in Software Engineering

Nov 2020 - March 2021

• Full-stack immersive software engineering program covering JavaScript, including an emphasis on frameworks like React/Redux and server-side technologies including Node.js, Express.js, and PostgreSQL.