858.225.9463 jackiemariep@yahoo.com

Jackie Palmer

Full Stack Software Engineer

GitHub.com/Jacquep LinkedIn.com/in/jackie-palmer jackiepalmer.me

Technical Skills:

Experienced: React, React Native

Strong: JavaScript(ES6), JQuery, Express, NodeJS, Git, Heroku, Firebase, MYSQL, MongoDB, Pug

Software Engineering Projects:

Timbre | Software Engineer

Music event discovery application, scheduler, and playlist generator

- Developed a mobile-hybrid application using JavaScript, CSS, and Firebase to find local music events
- Developed performant front-end with JQuery and CSS for ease of scaling and development agility
- Designed an intuitive user interface using Bootstrap

RetrieverIt.com | Software Engineer

Application to connect with other dog owners and find dog friendly businesses

- Developed a social networking application using Express, Node, and Pug
- Developed a backend database with MYSQL
- Designed a Facebook like social media component to connect dog owners

RosterReady | Software Engineer

Application used to help fill rec team rosters with available players

- Developed an application using React and Semantic UI
- Developed a backend database with MongoDB

Professional Experience:

Kaiser Permanente | Pharmacy Technician

2011 - 2017

- Enter prescription and patient profile information using epims software
- Help patients navigate the complicated UX of digital pharmacy

Staybridge Suites | Front Desk Agent

2008 - 2011

- Communicated with booking and maint. departments to ensure prompt responses to guests' needs
- Designed knowledge based systems to encourage knowledge share between employees

Educational Experience:

University of California, San Diego, Software Engineering Immersive Program	2017
San Diego Miramar College, A.A. Liberal Arts: Health Sciences	2011
Art Institute of Seattle, A.A. Fashion Design	2003

Personal Interests:

I spend my free time hiking and camping with my dog Manny. When we are not out exploring the world I enjoy creating whether it be through coding, sewing, cooking or drawing.