Software Engineer https://jmbaur.com

(925) 813-2611 jaredbaur@fastmail.com

ABOUT

This is a paragraph about me.

SKILLS

 \mathbf{Web} JS/HTML/CSS, React/Redux, Node.js, Golang, Python

Devops Unix/Linux, Docker/containers, serverless solutions, CI/CD

Miscellaneous Git, SQL/NoSQL

EDUCATION

DevMountain 2020 (honors graduate)

Web Development: React, Node.js, Express, SQL, Javascript, HTML, CSS

Occidental College 2019

Bachelor of Arts: Physics major and Mathematics minor

 $Relevant\ Coursework:\ Differential\ Equations\ (PDEs\ and\ ODEs),\ Statistical\ Mechanics\ Extra\ Curricular:\ 4\ year\ starter,\ 2\ year\ leader\ for\ Occidental\ College\ NCAA\ baseball$

team

EXPERIENCE

Freelance Web Developer

Self-Employed

May 2020 to present

Remote

Created from scratch an admin portal solution for the Arts Reach company (https://artsreach.com)

- Wrote business logic to log appointments made by clients
- Created custom solutions to manage parters of Arts Reach for users of the admin dashboard

Fullstack Student Developer

DevMountain

January 2020 to April 2020

Phoenix, AZ

Developed two fullstack projects while working in a collaborative, learning environment.

- Project #1: Fullstack site that tracks moods of the user is hosted at https://dailymoodtracker.com (https://github.com/jmbaur/mood-tracker)
- Project #2: Fullstack site for collaborative drawing is hosted at http://colorizer.io (https://github.com/jmbaur/colorizer)

IT Technician Contractor

CSAA

September 2019 to January 2020

Glendale, AZ

Provided support for employees with desktop, networking, and other hardware/software related problems

- Used Citrix Xenserver, Active Directory, and LDAP to diagnose employee concerns
- Collaborated with other teams to write shell scripts to solve problems concerning employee security

Data Analyst Intern

Abbott Laboratories

June 2018 to December 2018

Sylmar, CA

Provided valuable insights to the quality engineering team through the use of web scraping tools and data analysis.

- Processed data for malfunctioned products using Excel and VBA macros
- Created a web scraping tool in Python using the BeautifulSoup library
- Automated the web scraping tool using shell scripts and cron jobs in order to scrape, process, and display relevant data

Student Mentor & Campus Recruiter

January 2016 to January 2017

CollegeSpring Los Angeles, CA

Mentored and managed a group of 6 high school students for the SAT and college preparation material on a weekly basis. Recruited future mentors from my college by hosting meetups and participating in club recruitment.

PROJECTS Mood Tracker Web App: https://dailymoodtracker.com

 $\begin{tabular}{ll} \bf REFERENCES & Adam \ Kent, \ Dev Mountain \ Instructor, \ adam kent dev@gmail.com \end{tabular}$

Luke Wetmore, Occidental College Baseball Head Coach, (323) 259 2683 Aaron Milam, Abbott Laboratories Senior Engineer, (626) 695 6903