EVAN ANDREWSON

Software Developer (971) 940-4647 evanandrewson@gmail.com





TECH STACK

- LANGUAGES: JavaScript, HTML, CSS
- FRONT-END: React, Redux
- BACK-END: Node.js, Express.js
- DATABASES: MongoDB/mongoose, postgres/SQL
- TESTING: Jest, Qunit
- TOOLS: Github, Compass, Postman, Slack, VS Code, Heroku, Netlify
- PRACTICES: TDD, Clean Code, Pair/mob programming

HIGHLIGHTED EXPERIENCE

Canvass Director/Field Manager

FUND FOR THE PUBLIC INTEREST JUNE 2015 - OCTOBER 2017

- Assisted in running multiple projects and fully responsible for multiple offices – directing recruitment and training, managing staff, determining territory, tracking fundraising and campaign product
- Door-to-door canvassing to raise awareness and fundraise for environmental, public health, and consumer issues
- Top director fundraiser nationwide during the summer of 2017

Sales Agent

GREEN MOUNTAIN ENERGY JANUARY 2018 - OCTOBER 2018

 Door-to-door and event outreach and sales for Greensource, Portland General Electrics renewable energy option.

PROFESSIONAL PROFILE

Full Stack Software Developer with a passion for problem solving and ability to thrive working individually or with teams. I'm currently looking to join an organization that values growth and continuous learning.

PROJECTS

TAROT READER

DEPLOYED SITE: TAROT-READER.GITHUB.IO/ REPO: GITHUB.COM/TAROT-READER/TAROT-READER.GITHUB.IO

- Vanilla Javascript
- · Randomized tarot readings and matching game
- · Persistence utilizing local storage

TONE ANALYZER

DEPLOYED SITE: TONE-CHECK.HEROKUAPP.COM/
REPO: GITHUB.COM/MOOD-MANGOES/MOOD-MANGOES.GITHUB.IO

- Vanilla Javascript and SQL utilizing IBM Watson's API
- Text sentiment analyzer
- · Functionality across multiple users

BASHFUL

REPO: GITHUB.COM/TEAM-DEAD-ANT/BASHFUL

- Node, Express, MongoDB, Mongoose
- Terminal based dating simulator
- User authentication

ACADEMIC BACKGROUND

Alchemy Code Lab | 2019

FULL STACK JAVASCRIPT

- 800+ hours of intensive coding training
- Front and back end curriculum featuring the MERN stack
- Individual, pair, and group projects

UC Davis | 2010-2014

BS FOOD SCIENCE WITH BREWING EMPHASIS | 3.9 GPA | SUMMA CUM LAUDE

- Hard science curriculum including physics, organic chemistry, biochemistry, physical chemistry, and calculus
- Regents scholarship recipient
- Integrated Studies Honors Program