Andrea Rumbaua

Full Stack Developer

(650) 676-4030 | Bay Area, CA | andrea.rumbaua@gmail.com | GitHub | LinkedIn | Medium

---

PROJECTS

Weather Dashboard – Github Repo | Deployed Site

Technologies: JavaScript, HTML, CSS, Bootstrap, OpenWeather API, Netlify
- Weather search application that display current weather data as well as five-day forecast data
- Incorporated localStorage for current and five-day forecast as well as previously searched cities
- Integrated Moment.js library to interact with OpenWeather API to display weather data

Quizpy – Github Repo | Deployed Site

Technologies: JavaScript, HTML, CSS, OpenTrivia API, Netlify
- Medium difficulty quiz game application that dynamically displays 10 multiple-choice questions
- Implemented Fetch API to pull questions and question data from OpenTrivia API
- Formed high scores list using localStorage to store the top 3 highest scores

ReadME Generator – Github Repo

Technologies: JavaScript, Node.js, command line
- Command line application that dynamically generates readMEs for GitHub projects
- Implemented AJAX requests to obtain user data from GitHub to display in readMEs

---

TECHNCAL SKILLS

JavaScript, React.js, Next.js, HTML, CSS, TailwindCSS, Bootstrap, Node.js, Express, MongoDB, MySQL, Git, command line, Heroku, Netlify, Vercel

---

EXPERIENCE

TEST DEVELOPMENT TECHNICIAN   **2016 - Present**

CPS HR CONSULTING | Remote
- Coordinate with internal team, external departments, and vendors to overhaul 50+ projects to new item bank application
- Reduce time needed for multi-project candidate processing tasks by 50%
- Develop application user guides for preparing, deploying, and scoring tests for all projects
- Partnered with vendor to transition four major projects to computer-based tests
- Analyzed complex score data for client review to increase candidate performance on tests

PRACTICE ANALYST   **2014 - 2016**

LINCOLN FINANCIAL ADVISORS | Sacramento, CA
- Managed and maintained Salesforce CRM application for all clients under two advisors
- Analyzed and presented client data to accurately predict performance of investment accounts
- Developed highly detailed, customized financial reports for 100+ clients
- Supported advisors with maintaining/creating relationships with new and existing clients

---

EDUCATION

University of California, Davis – Full Stack Software Engineering Program   **2020**
California State University, Sacramento – B.S. Healthcare Administration/Gerontology   **2014**