Gabriel Lantin

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Web Developer seeking a Software Engineer role. Currently enrolled in UC Berkeley Coding Bootcamp working towards certificate. 5+ years of programming experience with expertise in different areas - full stack web development, game development, APIs, Agile, Git, and Python. Capable problem-solver with strengths in teamwork, creativity, and building apps from creation to deployment.

TECHNICAL SKILLS

Languages: JavaScript, CSS, HTML, SQL, Python, C#

Applications: GitHub, Postgres, Unity

Tools: Express, React, Node, jQuery, Bootstrap

PROJECTS

Work Day Scheduler - Developer | Github Repo | Deployed App

- Web app that lets the user schedule their work day and add events to each hour
- Data persists by storing events to localStorage. User can close the app or refresh and their schedule is saved
- Tools: HTML, CSS, JavaScript, Bootstrap, jQuery, Google Fonts, Moment.js, Font Awesome

Weather Dashboard - Developer | Github Repo | Deployed App

- Weather app that provides current and future weather forecasts in cities around the world
- Latitude and longitude are provided to the OpenWeather API by using their Geocoding API, weather data is then provided
- For each city, temperature, humidity, wind speed, UV index, as well as a 5 day forecast are displayed
- Tools: HTML, CSS, JavaScript, jQuery, OpenWeather API, Bootstrap, Google Fonts, Moment.js

EzVibez - Developer | Github Repo | Deployed App

- Web app that provides lyrics, an analysis, and recommendations
- Implemented TasteDive API to provide recommendations based on user search
- Utilizes browser localStorage to allow the user to view their recent searches in a modal
- Lyrics are provided by requesting a response from lyrics.ovh API
- MeaningCloud analyzes the lyrics and displays sentiment on page
- Built on Foundation framework to allow responsiveness
- Tools: HTML, CSS, JavaScript, jQuery, Foundation, MeaningCloud API, lyrics.ovh API, TasteDive API

EDUCATION