QUINLAN HILL

FRONTEND DEVELOPER

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ABOUT ME

I am A Frontend Developer based in Denver, CO. Although American, I grew up in Switzerland, and moved to Denver to pursue my love for tech. The information exchange and modernization that tech has allowed on a global scale has had a huge impact on me. I started at the Turing School of Software and Design as a tech enthusiast and graduated a proficient coder in HTML, CSS, and JavaScript.

WEATHERLY

Weatherly is a Web app to check the weather in the US with auto-complete capability for hundreds of locations across all 50 states. The user can view the current weather as well as a 10-hour and 7-day forecast. Weatherly was built in React, using the Weather Underground API for weather data.

SWAPI-BOX

I built this web app using the Star Wars API. It renders with an opening "Star Wars" crawl, before letting the user click on a category of either People, Planets, or Vehicles, which then displays 10 cards of that category and allows for the user to add cards to their favorites.

MOVIE-TRACKER

This web app gets its data from the Movie Database API. It has a backend to allow the user to create an account and add movies of interest to their favorites. Movie-Tracker was built in React, as well as using Redux and Router.

SOCCER-SCORE

Soccer-Score displays all the scheduled and live soccer-games of the day. Teams, games, and players are all clickable and route the user to a more detailed page of the selected object. I built Soccer Score in React Redux, using the Sportmonks API for data fetch calls.

EDUCATION

Turing School of Software and Design

2018
Frontend Development

American University in Bulgaria

2008-2012
BA in Journalism and
Mass Communications

TECHNICAL SKILLS

HTML
CSS
JavaScript
React
Redux
Git
JQuery
Node.js