Zen McMillan

Front End Developer | New York, NY | 347-343-6522 | zenmcmillan@gmail.com | LinkedIn

PROFESSIONAL SUMMARY

Detailed Front End Developer with 6+ years of experience in customer centric roles. Strong ability to meet company goals through effective team collaboration. Looking to join a tech team with an eye for enhancing UX across multiple devices.

SKILLS

HTML, CSS, JavaScript, React, React Router, Cypress, Node.js, TypeScript, GitHub, Git, User stories, Mocha, Chai, End to End Test Driven Development, Group Programming

EXPERIENCE

CUNY York College, NY, Front Desk Personnel   *2/2016 - 12/2019*

Turing School of Software & Design Denver, CO, Front End Engineering Program   *03/2023 - 03/2024*

EDUCATION

Turing School of Software & Design, Front End Engineering Program, Certificate   03/2023 - *03/2024*

City University of New York - York College, Bachelor of Arts English,   *08/2014 - 05/2020*

PROJECTS

Runway Reviews
- Created an application in React that allows a user to log into their account and view the reviews they made for a particular airport. They can also add a review of the airport based on a list of categories from a dropdown menu.
- They can then view the review that was just made.
- This project uses several different API's to get a list of airports, for the user to login and to show the reviews.

Bike Find
- React application uses an API to fetch information about e-bike locations in New York City. The user can click a location on the home page and be taken to another page with more details.
  - User can save that address if they want and view it by clicking the Saved Locations button. They can also delete the address if they want as well.

News
- React application uses an API to fetch news article data. The user can view a snippet of the article on the home page and click the title for more details.
- They will be navigated to a page that includes more information including the link to the full article

Mixtape
- This React application uses an API of albums from the 80's. The user can click on different years and view different albums from each year of the decade.
- The user can add individual songs to a playlist that will show on the home page

Travel Tracker
- This Application is in HTML, CSS and vanilla JavaScript. It allows the user to book a trip and view their future trips as well as past trips. They can view upcoming trips in one section
- The user can also see a breakdown of the cost for the trip they just booked as well as the cost for all the trips they booked this year. And They can delete booked trips