Adrian Storr

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Career Summary

Project Management, supply chain project management, and junior developer with front-end knowledge in Html5, Css3, JavaScript, Bootstrap, jquery, and terminal. Delivering projects and products on time is my main focus. Great soft people skills, Critical thinker, Collaborative, Creative, and ability to work under pressure and time management skills.

Technical Skills

Project Management and Supply Chain, along with front end web development skills in Html5, Css3, Ajax, JavaScript, Bootstrap, Visual Studio Code, terminal, and Github.

Projects

Team member of Covid-19 tracker and statistics live interactive fully functional web site. The User can select city of choice to view live covid-19 updates called from API's. I was instrumental in front - end server side and monitoring and controlling specificities related to time, criteria acceptance, and resources.

• Covid-19 tracker and Statistics: https://chernanma.github.io/Project_1/.

Code quiz application was designed using html5, css3, JavaScript. This program allows users to play a code quiz game and enter selection of choice. Functional set timer that indicates the time each user plays game, developed with score board that reflects results and time.

• Code -quiz: https://adrianstorr.github.io/code-quiz/

The weather-app program is designed to display the 5-day forecast of any region selected by user using card designs. This program was developed using Html5, Css3, and JavaScript with functions being called from API's that display live updated data showing you the current temperatures on the webpage.

• Weather-Dashboard: https://github.com/AdrianStorr/Weather-Dashboard-app

As our project name suggest, Bicycle App shop is an application that allows users to select bicycles by brand name, accessories, and service request. The user will have the ability to view the actual image of their selection along with the price and inventory in –stock associated with each item. This webpage contains fully functional forms for the users and members to sign in, along with operational features that allow them to easily navigate, view options, make selections, and checkout successfully.

Bicycle App: https://github.com/chernanma/BikeShopApp

Employee directory was build using React. As a user, I want to be able to view my entire employee directory at once so that I have quick access to their information. Given a table of random users

generated from the Random User API, when the user loads the page, a table of employees should render. The user should be able to:

Sort the table by at least one category

Filter the users by at least one property.

Employee-Directory: https://github.com/AdrianStorr/Employee-Directory

Work Experience:

Golf Club of Purchase: 10 Country Club drive, Purchase, New York: Course Management From:

2012 - Present

Cut for Kings & Urban Boutique: Co – Owner

Transformation of empty space into a state of the art, Barber shop and Urban boutique.

Inventory Management, Vendor Selection, and Daily Operations

From: 2006- 2010

Education:

- John Hopkins University: Full Stack web development (08/2020 Current)
- **Georgia Tech:** Supply Chain Project Management certification (04/19 08/10)
- Ashford University: Cum Laude B.A. in Project Management