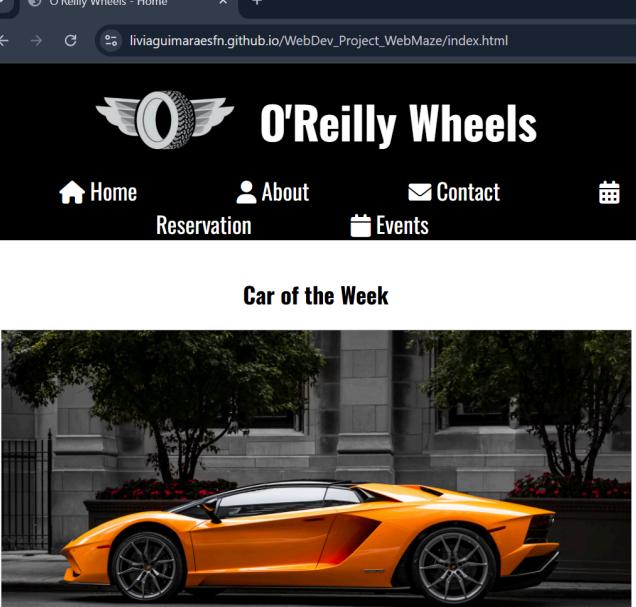


Task 1 - Accessibility Evaluation of O'Reilly Wheels Website through Lighthouse.

Home Page | index.html :



The screenshot shows the homepage of the O'Reilly Wheels website. At the top, there's a navigation bar with links for Home, About, Contact, Reservation, and Events. Below the navigation, a large image of a bright orange sports car (a Lamborghini Aventador) is displayed with the text "Car of the Week" above it. To the right of the page, the Lighthouse accessibility audit results are shown. It has a green circular icon with a "100" rating. The title is "Accessibility". A note below says: "These checks highlight opportunities to improve the accessibility of your web app. Automatic detection can only detect a subset of issues and does not guarantee the accessibility of your web app, so manual testing is also encouraged." Under "ADDITIONAL ITEMS TO MANUALLY CHECK (10)", there are ten items listed, each with a dropdown arrow.

About Page | about.html:



The screenshot shows the "About us" page of the O'Reilly Wheels website. The layout is identical to the home page, featuring the same navigation bar and the "Car of the Week" section with the orange sports car. To the right, the Lighthouse accessibility audit results are displayed. It has a green circular icon with a "100" rating. The title is "Accessibility". A note below says: "These checks highlight opportunities to improve the accessibility of your web app. Automatic detection can only detect a subset of issues and does not guarantee the accessibility of your web app, so manual testing is also encouraged." Under "ADDITIONAL ITEMS TO MANUALLY CHECK (10)", there are ten items listed, each with a dropdown arrow.

Contact Page | contact.html:

The screenshot shows a web browser window with the URL https://liviaguimaraesfn.github.io/WebDev_Project_WebMaze/Pages/contact.html. The page content includes a logo of a tire with wings, navigation links for Home, About, Contact, Reservation, and Events, and a section titled "Contact Us" featuring a photograph of a silver Maserati sports car with its door open at a car show. To the right of the page is the Lighthouse audit interface, which displays a green circular icon with the number "100". The "Accessibility" section is expanded, showing a brief description and a list of 10 items to manually check, each with a dropdown arrow.

Reservation Page | reservation.html:

The screenshot shows a web browser window with the URL https://liviaguimaraesfn.github.io/WebDev_Project_WebMaze/Pages/reservation.html. The page content includes a logo of a tire with wings, navigation links for Home, About, Contact, Reservation, and Events, and a section titled "Reservations - Book Now!" featuring a blurred photograph of a red sports car in motion. To the right of the page is the Lighthouse audit interface, which displays a green circular icon with the number "100". The "Accessibility" section is expanded, showing a brief description and a list of 10 items to manually check, each with a dropdown arrow.

Events Page | events.html:

The screenshot shows a browser window with the title "O'Reilly Wheels - Events & Offers". The URL in the address bar is https://liviaguimaraesfn.github.io/WebDev_Project_WebMaze/Pages/events.html. The page content includes a logo with wings, navigation links for Home, About, Reservation, Contact, and Events, and a main section titled "Exclusive Christmas Event for Our Loyal Customers". Below this, there's a list of three items: "Celebrate the magic of Christmas with us! Join our exclusive event where you can:" followed by "Experience the unveiling of our brand-new car collection.", "Enjoy complimentary refreshments and festive treats.", and "Participate in exciting raffles with a chance to win free car rentals.". To the right of the page, the Lighthouse audit results are displayed. A green circular icon shows a score of 100. The audit summary is titled "Accessibility" with the subtext: "These checks highlight opportunities to [improve the accessibility of your web app](#). Automatic detection can only detect a subset of issues and does not guarantee the accessibility of your web app, so [manual testing](#) is also encouraged." Below this, a section titled "ADDITIONAL ITEMS TO MANUALLY CHECK (10)" lists five items, each with a dropdown arrow: "Interactive controls are keyboard focusable", "Interactive elements indicate their purpose and state", "The page has a logical tab order", "Visual order on the page follows DOM order", and "User focus is not accidentally trapped in a region".