

Mobility Aggregation Display

Link: <https://amar-h-g.github.io/Mobility-Aggregator-Platform/>

Project Overview

Mobility Aggregation Display is a responsive, static web application designed to provide users with detailed information about various mobility services in different cities. Built with HTML, CSS, and JavaScript, the application ensures a seamless and user-friendly experience across all devices.

Features

- **City Selection Dropdown:** Allows users to select a city to view relevant mobility service details.
 - **Mobility Services:** Displays information about various mobility services, including logos, names, and descriptions.
 - **Responsive Design:** Fully optimized for different screen sizes, ensuring a consistent experience on desktops, tablets, and mobile devices.
 - **Fixed Header and Dropdown:** The header and dropdown menu remain fixed at the top, while the rest of the content scrolls for ease of navigation.
 - **Call-to-Action (CTA) Section:** Encourages users to subscribe to updates by providing their email.
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Technologies Used

- **HTML:** Structure and content of the web application.
 - **CSS:** Styling for a visually appealing layout.
 - Responsive design using media queries.
 - Fixed positioning for header and dropdown.
 - **JavaScript:**
 - Dynamically handles city selection.
 - Displays relevant mobility services based on user interaction.
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Components

1. **Header:**
 - Displays the application title.
 - Fixed at the top of the page for easy access.
 2. **Dropdown Menu:**
 - Allows users to select their city.
 - Positioned below the header, fixed at the top.
 3. **Content Section:**
 - Displays information based on the selected city.
 - Includes descriptions, logos, and links to mobility services.
 4. **CTA Section:**
 - Encourages users to subscribe for updates.
 - Contains an email input and a submit button.
 5. **Footer:**
 - Displays copyright information.
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Responsiveness

- Utilized CSS media queries to ensure compatibility with devices of different screen sizes.
 - Adjustments to padding, font size, and margins for smaller screens.
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How to Use

1. Open the application in any modern browser.
 2. Use the dropdown menu to select a city.
 3. View the displayed mobility services information.
 4. Subscribe to updates by entering your email in the CTA section.
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Future Enhancements

- Add backend integration for dynamic data fetching.
 - Include a search functionality for better usability.
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Open this link to overview of the platform