### 1. Introduction:

This project involves creating a responsive and accessible mobile-first website for the display of athlete profiles. The main objectives include implementing an efficient CSS, ensuring accessibility compliance, and using innovative styling techniques to enhance user experience.

### 1. Hover Effects and Transitions:

#### Implementation:

 Touch-friendly hover effects for mobile devices are implemented with smooth CSS transitions.

# 2. Custom Typography and Iconography:

#### Implementation:

 Utilized responsive typography and sport-specific icons to enhance data representation.

### 3. Addresses Prefers-Reduced Preference:

#### Implementation:

 Implemented color schemes for dark mode and light mode and high contrast mode using CSS variables.

### 4. Image Optimization:

#### Implementation:

 Athlete profile pictures are displayed as circular images with proper scaling and cropping.

### 5. Accessibility:

#### Implementation:

 The site passes WAVE and aXe validations and adapts to user color schemes and reduced motion preferences.

# 6. Overall Presentation and Clarity:

#### Implementation:

- The project is structured logically, with clear documentation and easy navigation.
- All features are explained, and the code examples and techniques used are highlighted.

## 7. Validators Screenshots:

Include screenshots showing results from WAVE and aXe validators to demonstrate accessibility compliance.

#### Screenshots:





