

Welcome to the Boardriders Front End Developer test.

You will build a responsive, static page with some interactivity. Please refer to the mobile and desktop mocks for guidance. For functionality requiring javascript, you may write your own vanilla js or use libraries. Example, jquery, swiper.js, etc.

Breakdown of the mock:

1. Hero menu

Display the appropriate hero banner whether desktop or mobile. Use 991 pixels width as threshold for desktop and mobile. The menu links can link to whatever you want. For mobile, the menu is a horizontal slider.

2. Video loop

Display the appropriate mp4 video whether desktop or mobile. Use 991 pixels width as threshold for desktop and mobile. The mp4 should autoplay and loop on page load. When clicked on, a modal playing a youtube video shall open. Use any youtube video you like.

3. Text blob

Format text in any preferred style.

4. Image carousel

Create an image carousel using the images provided. There are 5 images total.

Desktop – show only 3 images at a time. On page load, the carousel will autoplay and loop. The carousel will slide automatically every 3 seconds. The carousel can also be navigated with forward/back arrows and pagination. Bonus, add a hover effect on each image using animation.

Mobile – initially show 2.5 images. Allow user to swipe horizontally to see the other images.