Cognizant | Gen C LEARN

🔔 Katta Yaswanthkumar

BACK TO LEARNING PATH   TEKSTAC PLUGIN   HANDBOOK

🎨 Dashboard / User Interface Design / Bootstrap / Responsive Web Page

Description   Submission   Code Editor   Grading view

Responsive Web Page

Design a web page that should contain Bootstrap's the responsive navigation bar, a responsive circle image, and a responsive footer.

Topic Coverage: Bootstrap's responsive navigation bar, circle image, footer and overriding Bootstrap classes.

The snapshot of the web page is given below:
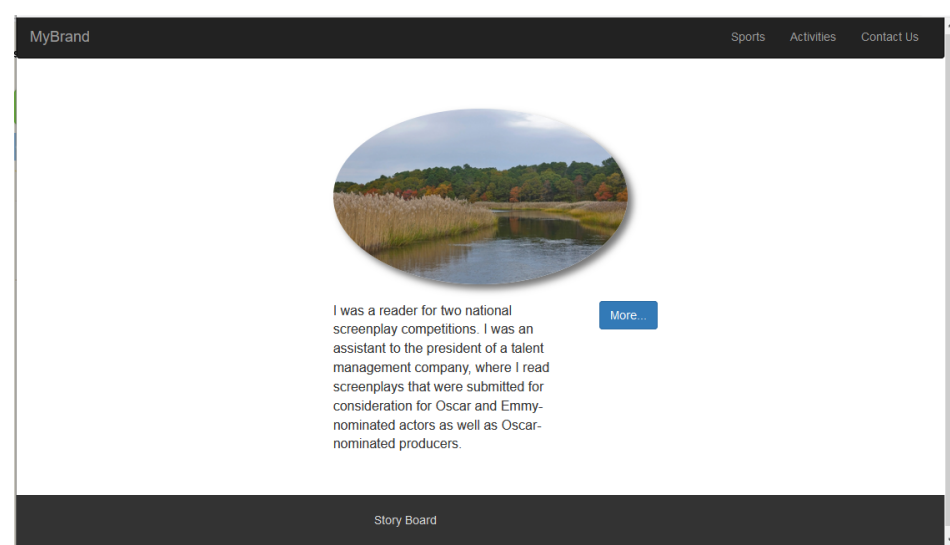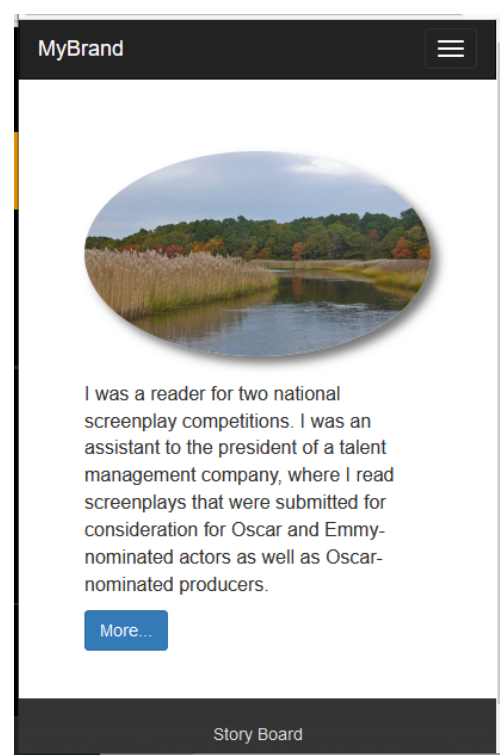
Image 1: Web page in large devices

Image 2: web page in small devices:

Key Points:

1. Add responsive features to the navigation bar. The collapsing nature is tripped by a button with the id **'btn-id'** belongs to Bootstrap's **navigation toggle and collapsed classes** and then features two data- elements: **data-toggle** and **data-target**. The first, data-toggle, is used to tell the JavaScript what to do with the button, and the second, data-target, indicates various elements like navigation links, forms, and other contents to toggle. Set appropriate values for these attributes.

2. Set the navigation brand as '**MyBrand**'.

3. Create three icon bars (hamburger button) with an appropriate Bootstrap class. This will toggle the elements that are in the navigation collapsible tag.

Cognizant | Gen C LEARN

Note:
The web page 'responsive.html' template is given. You have to write the code only in the specified part of the 'responsive.html' file and 'app.css' file.

Powered by Tekstac

Cognizant | Gen C LEARN

Note:
The web page 'responsive.html' template is given. You have to write the code only in the specified part of the 'responsive.html' file and 'app.css' file.