### Bootstrap

Bootstrap is a front end framework used to design responsive web pages and applications. It takes a mobile-first approach to web development, and includes pre-built CSS styles and classes, plus some JavaScript functionality.

In this course, you'll learn how to build responsive websites with Bootstrap, and use its included classes to style buttons, images, forms, navigation, and other common elements.

Collapse course

31/31

1. Use Responsive Design with Bootstrap Fluid Containers
2. Make Images Mobile Responsive
3. Center Text with Bootstrap
4. Create a Bootstrap Button
5. Create a Block Element Bootstrap Button
6. Taste the Bootstrap Button Color Rainbow
7. Call out Optional Actions with btn-info
8. Warn Your Users of a Dangerous Action with btn-danger
9. Use the Bootstrap Grid to Put Elements Side By Side
10. Ditch Custom CSS for Bootstrap
11. Use a span to Target Inline Elements
12. Create a Custom Heading
13. Add Font Awesome Icons to our Buttons
14. Add Font Awesome Icons to all of our Buttons
15. Responsively Style Radio Buttons
16. Responsively Style Checkboxes
17. Style Text Inputs as Form Controls
18. Line up Form Elements Responsively with Bootstrap
19. Create a Bootstrap Headline
20. House our page within a Bootstrap container-fluid div
21. Create a Bootstrap Row
22. Split Your Bootstrap Row
23. Create Bootstrap Wells
24. Add Elements within Your Bootstrap Wells
25. Apply the Default Bootstrap Button Style
26. Create a Class to Target with jQuery Selectors
27. Add id Attributes to Bootstrap Elements
28. Label Bootstrap Wells
29. Give Each Element a Unique id
30. Label Bootstrap Buttons
31. Use Comments to Clarify Code

00% NOT PASSED