README PAGE

Features

Welcome to Learn2Code, a user-friendly platform to explore and learn web development concepts. This project offers interactive tutorials on HTML, CSS, jQuery, and Bootstrap through dedicated pages and quizzes.

- ➤ Home Page: The central hub with a welcome message, links to tutorials, and navigation options to Services, About, and Contact pages.
- > Tutorial Buttons:
 - Clicking on any of the HTML, CSS, jQuery, or Bootstrap buttons opens a dedicated sequence of pages.
 - Pages in sequence:
 - 1. Introduction: Overview of the selected topic.
 - 2. Key Elements: Highlight of critical concepts.
 - 3. Quiz: A short interactive quiz.
 - 4. Back to Home: A button to return to the Home Page.
- ➤ Navigation Bar: Access to Services, About, and Contact pages directly from the navigation bar.
- ➤ Footer: The Footer element contains the author names i.e Sayan, Anindya, Vidisha and Ankita.

STEPS OF PROJECT EXECUTION

- 1) The user first lands on the Home page, which contains a greeting message along with customised texts and four buttons i.e HTML, CSS, iQuery and Bootstrap.
- 2) Clicking on each of the buttons will open up the introduction pages of the respective buttons.
- 3) The Introduction Page Contains the navigation bar containing the Key Elements Page, Quiz Page and Back to home Page.
- 4) Clicking on the Key Elements Page takes the user to a new page containing the critical concepts of the Topic.
- 5) Clicking on the Quiz Page takes user to a new page containing five MCQ type questions. User can attempt the MCQs and also check their answers by clicking on the show answer button.
- 6) For going back to the home page, the user can click on the BACK TO HOME from navigation bar.
- 7) Additionally in the home page user gets access to the services page, about page and the contact page through the Navigation Bar.
- 8) The user can check out our services and about us by clicking on the respective nav-items.
- 9) User can also ask us any question or give us any feedback by going to the contact page.