Mindluster Platform

About the course Professional HTML

HTML (HyperText Markup Language) is the code that is used to structure a web page and its content. For example, content could be structured within a set of paragraphs, a list of bulleted points, or using images and data tables .

Programming Category's Courses

Course Lesson(41)

Lesson 1 : **HTML base tag Base URL Element**

Lesson 2 : **HTML pre tag Preformatted Text Element**

Lesson 3 : **Copying Text to Clipboard in HTML JavaScript Tutorial For Beginners**

Lesson 4 : **Create your own Progress Bar in HTML CSS JavaScript Classes | Intermediate Tutorial**

Lesson 5 : **How could you improve this code | Fixed Navigation Bar | HTML CSS JS**

Lesson 6 : **HTML Tutorial The for attribute on labels and input fields**

Lesson 7 : **The HTML pattern Attribute Regular Expressions on Input Fields**

Lesson 8 : **Difference between readonly and disabled HTML Tutorial**

Lesson 9 : **Setting the Mobile Theme Color Title Bar Color Web Design Tutorial**

Lesson 10 : **Make Other Elements Content Editable HTML5 contenteditable attribute**

Lesson 11 : **How to Use the download Attribute For Your Websites HTML5 Tutorial**

Lesson 12 : **How to Create a Custom Checkbox with PURE CSS HTML CSS Tutorial Web Design**

Lesson 13 : **How to Create a Bottom Icon Navigation Menu HTML CSS Web Design Tutorial**

Lesson 14 : **Using the accept attribute on File Inputs HTML Tutorial**

Lesson 15 : **How to use the Drag and Drop API JavaScript Tutorial**

Lesson 16 :
How to Build a Login Sign Up Form with HTML CSS JavaScript Web Development Tutorial

Lesson 17 : **How to Create a Button With Loading Spinner HTML CSS Tutorial For Beginners**

Lesson 18 : **How to Create a Progress Bar With Animations HTML CSS Tutorial For Beginners**

Lesson 19 : **Create an Icon Button with Notification Badge Beginner s HTML CSS Tutorial**

Lesson 20 : **How To Create A Top Banner For Websites HTML CSS Tutorial For Beginners**

Lesson 21 : **How to Create a Feature Price Comparison Table HTML CSS Tutorial for Beginners**

Lesson 22 : **What is Focus Blur in HTML CSS JavaScript Beginner s Web Dev Tutorial**

Lesson 23 : **Build a Placeholder Image Generator with JavaScript HTML5 Canvas**

Lesson 24 : **Build a User Avatar Image Generator JavaScript HTML Tutorial**

Lesson 25 : **Add Custom Fonts to Your Websites Using Google Fonts HTML CSS Tutorial**

Lesson 26 : **Easily Create Buttons With Icons Using HTML CSS Web Development Tutorial**

Lesson 27 : **Create a Restaurant Menu with HTML CSS Grid Flexbox**

Lesson 28 : **Easily Create Searchable HTML Tables with JavaScript**

Lesson 29 : **How to Create a Button with Progress Bar Using HTML CSS**

Lesson 30 : **How to Easily Create Pure CSS Tabs No JavaScript Needed**

Lesson 31 : **How to Create a Vertical Timeline HTML CSS Tutorial**

Lesson 32 : **How to Create a Vertical Navigation Menu With HTML CSS JS Web Design Tutorial**

Lesson 33 : **How to Create a Push Navigation Menu HTML CSS Web Design Tutorial**

Lesson 34 : **How to Create an Image Grid Gallery HTML CSS Web Design Tutorial**

Lesson 35 :
How to Hide a Navigation Bar When Scrolling Down HTML CSS JavaScript Web Design Tutorial

Lesson 36 : **How to Create a Carousel Basic HTML CSS JavaScript Web Design Tutorial**

Lesson 37 : **How to Style Text Areas on HTML Forms With CSS Web Design Tutorial**

Lesson 38 : **How to Build a Countdown Timer in JavaScript EASY PROJECT**

Lesson 39 : **Create an Image Resizer with JavaScript HTML5 Canvas**

Lesson 40 : **HTML CSS Button Groups Tutorial**

Lesson 41 : **How to Build a Sign Up Page with HTML CSS**

Related courses

React Projects Workshops

Node js back end JavaScript

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