





#### **INSTRUCTIONS HTML**

#### What is HTML?

- HTML stands for Hyper Text Markup Language
- HTML is the standard markup language for creating Web pages
- HTML describes the structure of a Web page
- HTML consists of a series of elements
- HTML elements tell the browser how to display the content
- HTML elements label pieces of content such as "this is a heading", "this is a paragraph", "this is a link", etc.

### HTML

Full Form: Hypertext Markup Language

First version of HTML: 1993

HTML Written by: Tim Berners-Lee

**HTML Latest Version: HTML5** 

- The <!DOCTYPE html> declaration defines that this document is an HTML5 document
- The <html> element is the root element of an HTML page
- The <head> element contains meta information about the HTML page
- <body> element defines the document's body, and is a container for all the visible contents, such as headings, paragraphs, images, hyperlinks, tables, lists, etc.





# START HTML

- Html Syntax
- HTML Headings
- HTML Paragraphs
- HTML Lists
- HTML Links
- SPAN
- MARK
- MARQUEE
- 1 Page Create

- HTML Styles
- HTML Formatting
- Color
- Background Color
- CSS font-family
- CSS font-size
- CSS text-align
- HTML Comment Tag





## HTML & CSS

- HTML Image
- HTML Video
- HTML Audio
- HTML Table
- Table Color
- HTML Form
- Div Tag
- Div bgcolor

- HTML Favicon
- CSS Height, Width
- CSS Margins Padding
- CSS Icons
- CSS Display
- CSS Position
- CSS Layout float
- FACEBOOK, INSTA, SNAPCHAT







## HTML & CSS

- CSS Box Shadow
- BG IMAGE
- BG POSITION
- BG SIZE
- BG Attachment
- Create 1 WEBSITE
- CSS Selectors
- INTERNAL CSS
- EXTERNAL CSS

- CSS HOVER
- CSS TRANSFORM
- CSS TRANSITION
- CSS Opacity
- Create 2 WEBSITE
- CSS Media Queries







#### What is Bootstrap?

- Bootstrap is a free front-end framework for faster and easier web development
- Bootstrap includes HTML and CSS based design templates for typography, forms, buttons, tables, navigation, modals, image carousels and many other, as well as optional JavaScript plugins
- Bootstrap also gives you the ability to easily create responsive designs

#### Why Use Bootstrap?

- Easy to use: Anybody with just basic knowledge of HTML and CSS can start using Bootstrap
- Responsive features: Bootstrap's responsive CSS adjusts to phones, tablets, and desktops
- Mobile-first approach: In Bootstrap, mobile-first styles are part of the core framework





### **Bootstrap**

- Containers
- Grid System
- Text/Typography
- Colors
- Background Colors
- Tables
- Images
- Jumbotron
- Alerts
- Tooltip
- Create 1 WEBSITE

- Buttons
- Progress Bars
- Spinners
- Pagination
- Cards
- Dropdowns
- Collapse
- Navbars
- Carousel
- Modal
- Create 2 WEBSITE



# THANKS!



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