**🎉 Welcome to HTML, CSS, Media Query & Bootstrap!**

**👋 Hello everyone!**

Today we’re going to learn how to **build websites** using:

* **HTML** – to make the structure
* **CSS** – to make it look beautiful
* **Media Query** – to make it work on all screen sizes
* **Bootstrap** – to build websites faster and easier

**🧱 1. What is HTML?**

HTML means **HyperText Markup Language**.

It is used to **create the layout of a website**.  
With HTML, we can add:

* Text
* Images
* Buttons
* Links
* Forms

👉 Think of HTML like the **bones of a website**.

**🎨 2. What is CSS?**

CSS means **Cascading Style Sheets**.

It is used to **add style** to your website.  
With CSS, we can change:

* Colors
* Fonts
* Size
* Layout
* Animations

👉 CSS makes your website **look nice and pretty**.

**📱 3. What is a Media Query?**

Media queries are a part of CSS.  
They help your website **look good on all devices** — big screens and small phones.

👉 It makes your website **responsive**, so it can change based on screen size.

**🚀 4. What is Bootstrap?**

Bootstrap is a free tool that gives you:

* Ready-made buttons
* Grids and columns
* Navbars
* Forms  
  …and more!

It helps you **build websites faster** without writing all the CSS by yourself.

👉 It saves you time and gives a **professional look**.

**💡 Why Are These Important?**

With just these 4 things, you can create a full website:

* HTML = **structure**
* CSS = **style**
* Media Query = **mobile-friendly**
* Bootstrap = **fast and modern**

**✅ After This Tutorial, You Will Be Able To:**

* Build a webpage using HTML
* Style it using CSS
* Make it mobile-friendly using media queries
* Use Bootstrap to save time and build faster