

Introduction to HTML, CSS, JavaScript & How websites work? | Web Development Tutorials #1

CodingWithMohit

I teach end to end from starting. After reading this course, technologies to make websites we will learn that from starting to end. And to make successful and profitable websites, I 'll teach you in this course. We will discuss how a website works. What are the roles of JavaScript, HTML and CSS in a website ? And after that we 'll go further. And further I 'll explain you how to make a successful website. We will do build up , we install IDE , everything in this course. Just be there with me in this video. HTML is the metallic body in the website. CSS and JavaScript contribute their roles in website. Brain is brain, which does the main work. Engine along with accelerator, brake and clutch. These all things tells a website that , how it should work. Backend can be in PHP or node JS. And I hope you liked this analogy and understood it.

A web server responds to a client's request for [facebook.com](https://www.facebook.com). Client sends request to server, server processes 3 things HTML, CSS and JavaScript. Server sends a response says not available. Not found is 404. Server processes the request and sends it back to client who requested website. HTML stands for hypertext markup language. HTML is a standard markup language which means everyone will use it only. CSS is a stylesheet language which give good presentation to the web page or HTML body. JavaScript is the brain of the website. Like a human is taking wise decisions then it can take wise decisions with the help of JavaScript. HTML is the body and CSS is its design or looks. JavaScript is its brain that where to go, when to go how to go and when. can think Means he is JavaScript. I want to tell you that if you go deep in JavaScript then It is a big language and you might find it difficult. If you learn HTML then it does n't mean you need to learn HTML 100% If you even learn HTML 80% then that 's enough. And the rest of it you will learn from practice And by building website. Do n't ever make The biggest mistake beginners do.

This was an introductory. Many might be thinking this was basic and you already know this But I want to take it to advanced level quickly I will show you how website are made and And those who already know will get to know that which are those practices which they should use. Stay tuned in this series with me.