

# Course Introduction

## **101: HTML: Introduction & Basics**

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# 101: HTML: About This Course

## Large Topics are Broken Down into between 1 and 5 Day Course Material

You can do them as fast, or as slow as you need to

1. **101:** These Courses offer Introductions to a Topic in a **Generic Way**
  - a. 101: HTML - Introduction to HTML (about a 2 days)
  - b. 101: CSS - Introduction to CSS (takes about 2 days)
  - c. 101: Javascript on the Frontend (takes about a week)
  - d. 101: Javascript on the Backend (takes about a week)
2. **102:** These Courses offer Introductions to a Topic in a **Specific Way**
  - a. 102: HTML, CSS & Javascript for **Web Developers**
    - i. Builds on 101:HTML, 101:CSS etc but also 101: Web Development Modules
  - b. 102: HTML, CSS & Javascript for **Digital Marketing**
    - i. Builds on 101:HTML, 101:CSS etc but also 101: Digital Marketing Modules

# 101: HTML: 101, 102, 103?

**It's just a naming convention.**

A way to organize material and topics.

1. **101:<into topics>**

These Courses offer Introductions to a Topic in a **Generic Way**

*You will these on Google Classrooms, Github Repositories and other places*

2. **102:<specific topics>**

Courses offer Introductions to a Topic in a **Specific Way**

*You will usually follow on a 101 course with a 102 and if you need to then...*

3. **103:<extra material>**

Courses offer Supplemental Material if it's needed

*Usually, extra materials, context or example to help the 102 material if needed.*




# 101: HTML: Introduction & Basics

## This Course is an Introduction to HTML in a Generic Way

This means that it aims to teach *anyone* HTML and later you spend more effort and time in other areas.

1. **20x:** These Courses deep dive into topics in the same way
  - a. 201, 202, 203 but come later.

Different Students on Different Courses looking to work in Different industries often have *cross over* and all need to learn the same *foundations* but the material and context that follows later is more *industry specific so the content and perspective have to change*.

1. **101** - Introduction to some topic and follow on courses
  2. **201** - More advanced topics covered later as you progress.
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# 101: HTML: What is 101?

**101 Courses** are designed to;

1. **Get you** - up to speed quickly on the necessary topic
2. **Give you** - the necessary foundation & tools to go forward

But also

3. **Not To** - try and attempt to 'teach everything' all at once



# 101: HTML: What is 101?

**101 Courses** are designed to be '**Generic**'

1. I want to learn to be a Web Developer, App Developer, Backend Developer
  - How will HTML apply to me in my field?
2. I want to work in Customer Relations, Hospitality Management
  - How could HTML possibly help me in these industries?
3. I want to learn Digital Marketing, Advertising or Sales
  - How does HTML empower me in these Industries?

HTML is **not just for the web** - it started that way but **today it is so much more**.



# 101: HTML: What is 101?

**101 Courses** are designed to be a '**Foundation**'

1. 101: **CSS**

Will build on the foundations of **HTML**

2. 101: **JavaScript**

Will Introduce JavaScript on the **Front End**

3. 101: **Node JS**

Will Introduce JavaScript on the **Back End**

202 Courses will assume that you have learned the content in 101: Courses

