

# MASTER HTML



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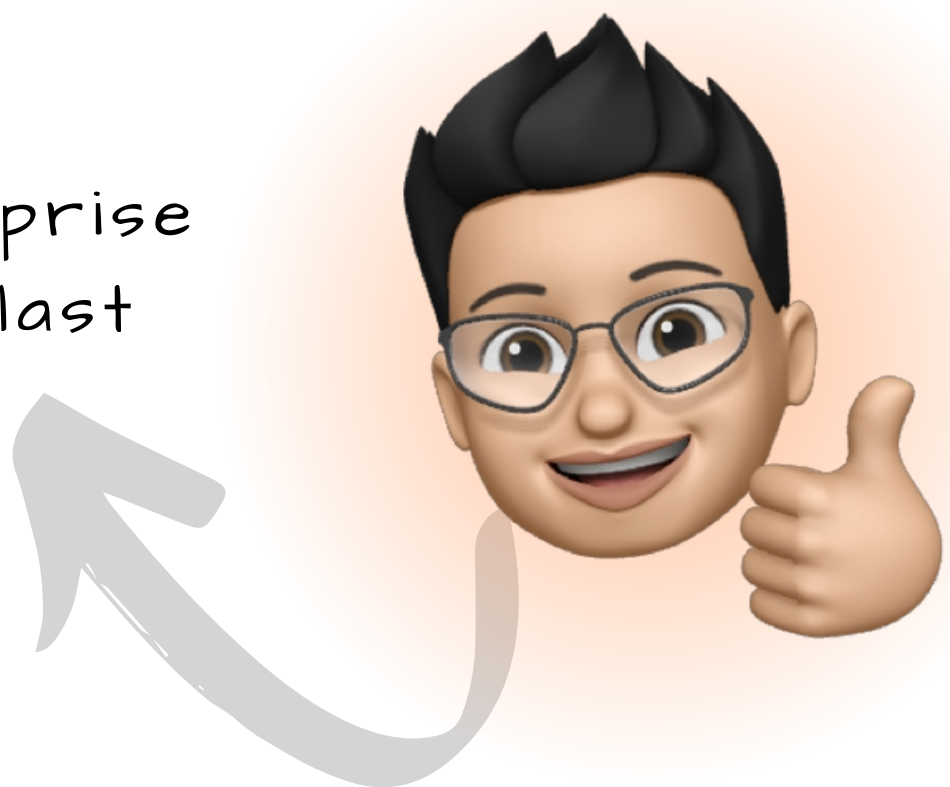
# Part-1

This is the Part-1 of our '**HTML Simplified**' series and today we will learn about:

- Introduction to HTML?
- Structure of HTML document.
- HTML Tags, Element and Attributes.

DM '**HTML Simplified**' to know more about this series & PDF.

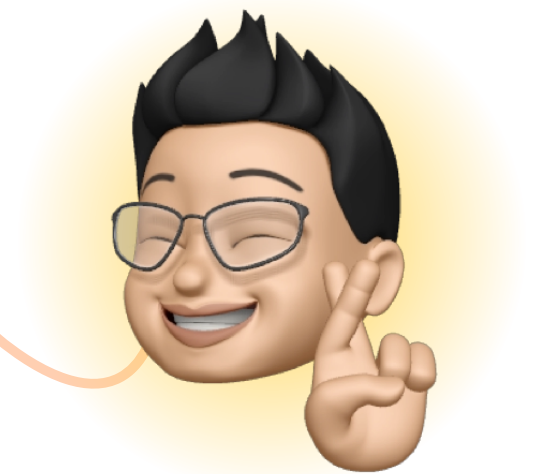
I have a surprise for you on last slide...



# Introduction to HTML

- HTML stands for Hypertext Markup Language.
- It is used to create the structure of the webpage.
- HTML is a markup language not a programming language.
- With only HTML we can create static website.
- It is used to display the data or content on the web browser.
- HTML contains tags and attributes to create webpages.
- Most of the HTML tags are self closing tags.

let's learn the  
structure of  
HTML document.



# Structure of HTML

- A basic template or piece of code which defines the structure of the HTML document.

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title> HTML Series Document Title </title>
</head>
<body>
  <!-- Body content here -->
</body>
</html>
```

- **DOCTYPE:** It defines the type of document.
- **html:** Root element of the html document from where we start writing html code.
- **head:** It is used to contain meta data.
- **title:** Defines the title of the web page.
- **body:** It contains all the content which will be displayed on the web browser.



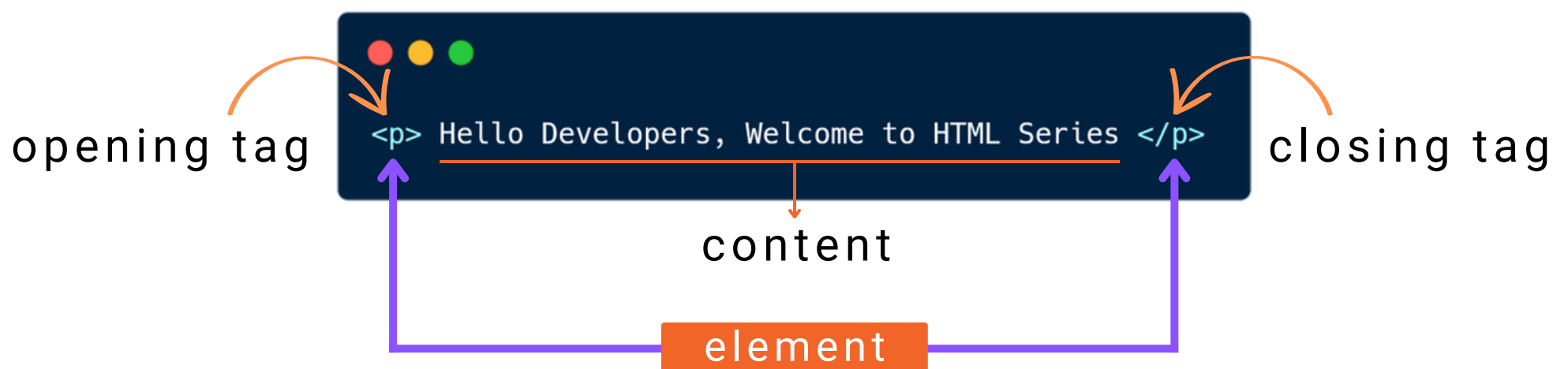
## HTML Tags:

Tags are used to markup the html elements or use to hold the html elements.

Example: `<h1>`, `<p>`, `<br>`, `<table>`, `<img>`, etc.

## HTML Element:

HTML element defines that how to display the content of HTML document on the web browser.



## HTML Attributes:

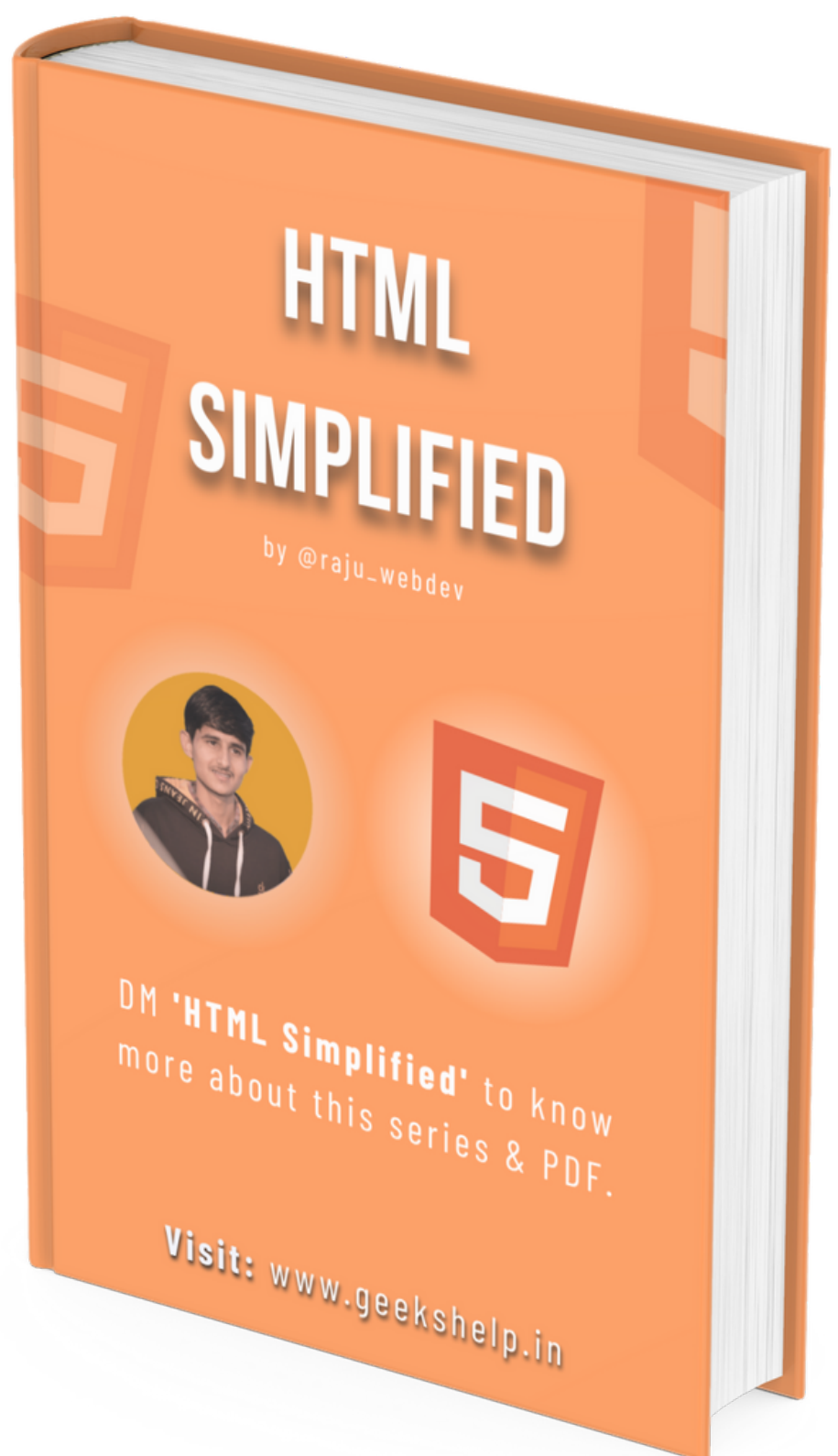
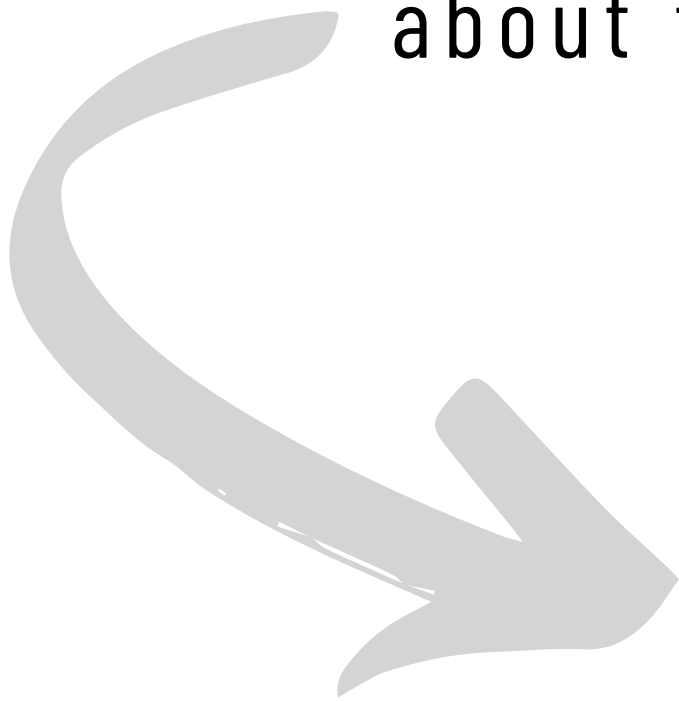
Attributes provides the additional information of the element. And it defines in the starting tag.

```
<a href="https://www.geekshelp.in"> Visit Now </a>
```

It specifies the URL of the page.



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