# What is Internet?

➤ It’s how devices around the world talk to each other through networks  that’s the Internet.

# How web works?

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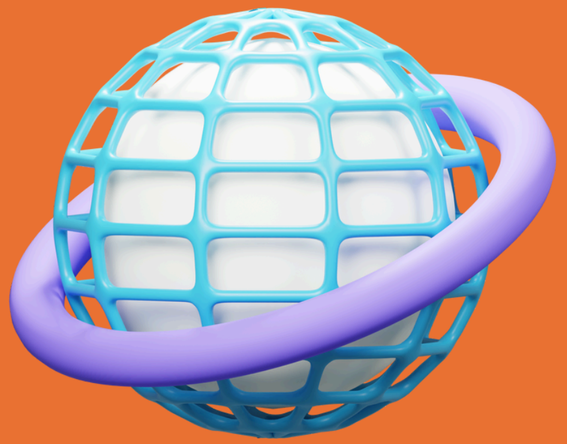
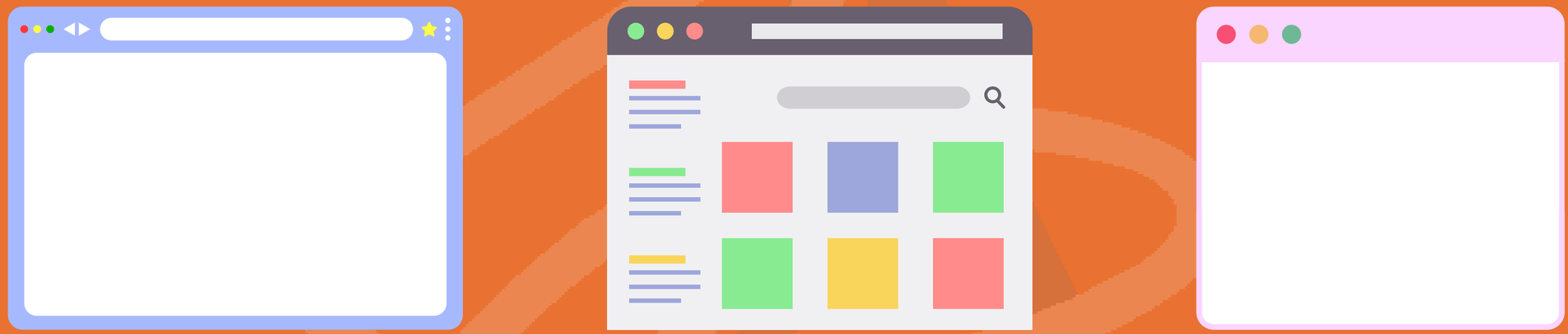
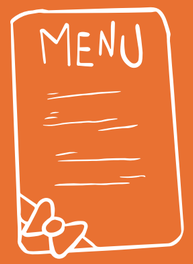


# What is www?

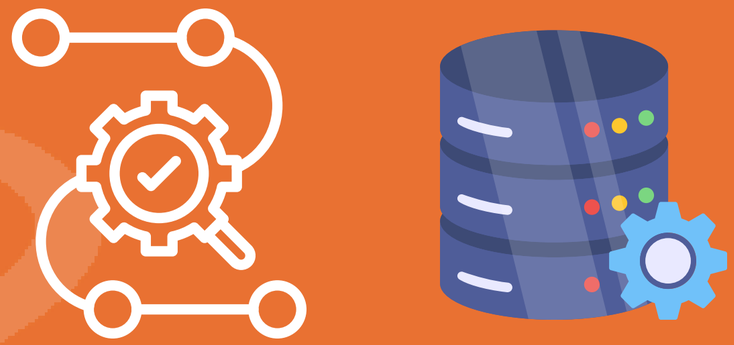




# Frontend vs Backend



# Frontend vs Backend



# Setting Developer Environment

# HTML (HyperText Markup Language)

# HTML Elements

➤ Standard content that browsers can recognize

⟶ Paragraph

⟶ Heading

⟶ Image

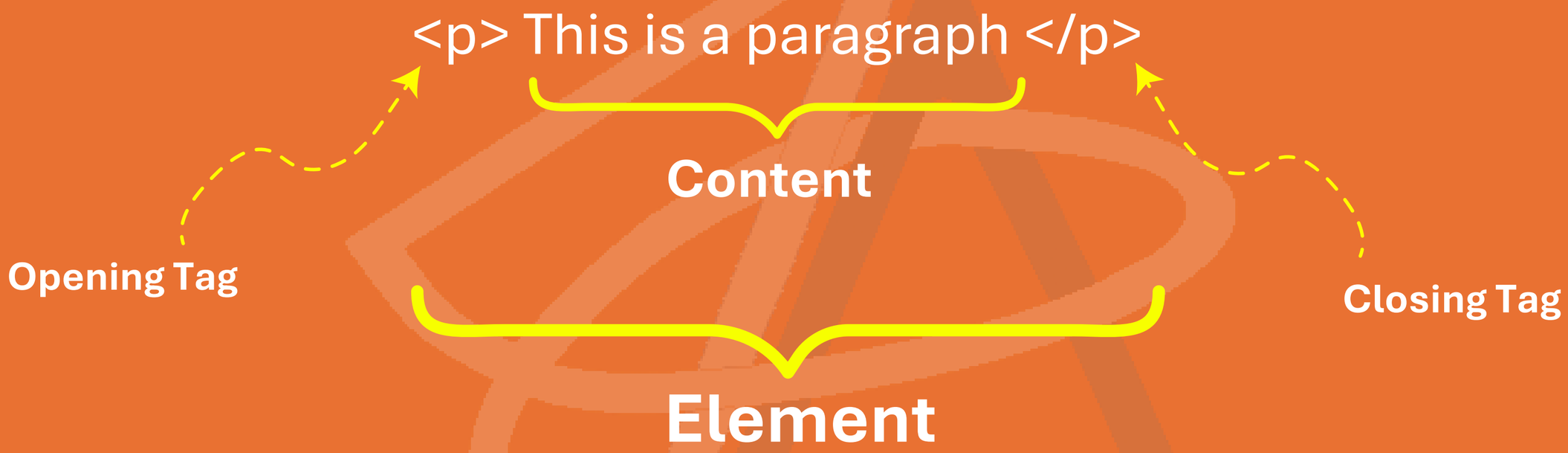
⟶ Anchor

⟶ Audio

⟶ Video

# HTML Tags

- A container for some content or other tags



# HTML Boilerplate



```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0"
    <title>Document</title>
</head>
<body>

</body>
</html>
```

# DOCTYPE?



- A container for some content or other tags

# html?

- Defines the root element of the HTML document and sets the language to English.

# head?



- Contains metadata (information about the page, not displayed directly).

# meta?

- Supports special characters like é, ü, ñ

# body?

- Contains the visible content of the webpage

# Other Tags

- → br
- → hr
- → i
- → sub
- → sup

# HTML Lists

1) Ordered Lists
2) Unordered Lists

# HTML Attributes

- Attributes are used to add more information to the tag

# Let’s recall what we’ve learned so far