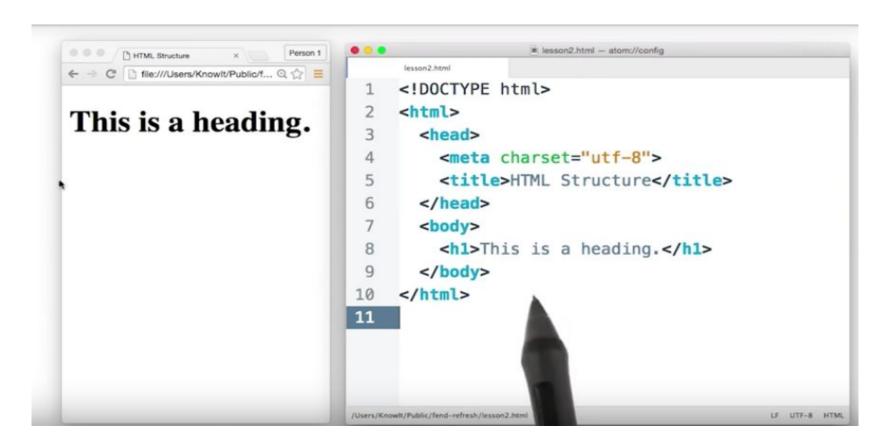


# Front-end web development

**Presented by : Opara Prosper** 

twitter handle: @opara\_prosper

## HTML structure

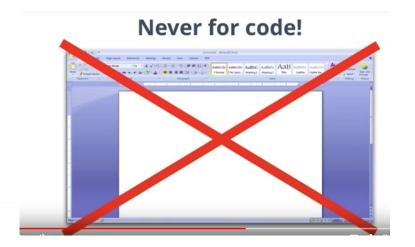


## Opening and Closing Tags



## **Environments**













(not necessary) compile and run code

## **Text Editors**



**Sublime Text 3** 



**Atom Editor** 



Notepadd ++



**Emacs** 

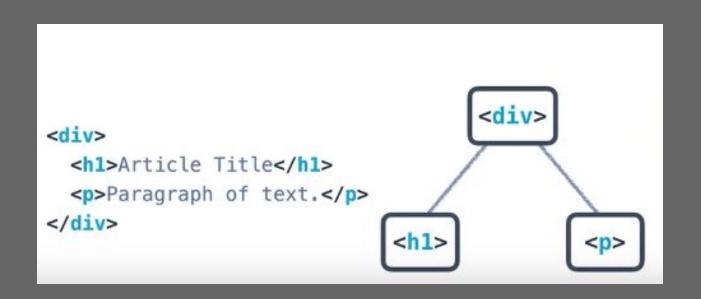


Visual Studio Code



VIM

## **HTML** and Trees



### HTML STRUCTURE PART 2

```
<!DOCTYPE html>
<html>
<head>
    Meta Information goes in here
</head>
<body>
    Content goes in here
```

### **HEADER TAGS**

#### **INPUT**

```
<h1>Andela Learning Community</h1>
<h2>Andela Learning Community</h2>
<h3>Andela Learning Community</h3>
<h4>Andela Learning Community</h4>
<h5>Andela Learning Community</h5>
<h6>Andela Learning Community</h6>
```

#### OUTPUT

## **Andela Learning Community**

**Andela Learning Community** 

**Andela Learning Community** 

**Andela Learning Community** 

Andela Learning Community

Andela Learning Community

## **LISTS**

#### **INPUT**

```
     >Web Dev
     >Android Dev
     >AI
     Computer Architecture
```

#### **OUTPUT**

- Web Dev
- · Android Dev
- AI
- Computer Architecture

## CSS(Cascading Style Sheet)

CSS is a language that describes the style of an HTML document.

There are the are three ways of using a style sheet:

- 1. External style sheet
- 2. Internal style sheet
- 3. Inline style sheet



# **Questions?**