**When the Sun shine**

Andela boot camp

***How does CSS affect HTML?***

The day has finally closed its eyes, the work of the day has been completed. It’s not easy as it should be assumed but it takes an extra effort to do it.

Today was the day to deal with CSS.

**What is CSS?**

Sometimes back, not long ago from now. I didn’t understand what CSS is and what it entails. It affected me negatively to a point that I could not like to be associated with fronted development. But why? CSS was the reason. But today it’s different, I’ll take you through my experience with CSS.

CSS- cascading style sheets is a styling sheet language used to describe the presentation of a document written in markup language.

Its written under a file that must end with .css extension. It saves a lot of work since it can control multiple webpages all at once. There are three ways to insert a style sheet:

1. Inline Style Sheet
2. Internal Style sheet
3. External style sheet

**Inline CSSS**

This type of style can be used to apply a unique style to a single element. It uses the “style” attribute which contain a CSS property.

**Internal Style Sheet**

Its used when a single document requires a unique layout and presentation,its defined within the element <style> and inside the <H>(head) section in HTML.

**External Style sheet**

This is used to control the entire system,its under extension .css and is referenced by a page with the use of <link> element which resides inside the <head> section of the HTML document or page.

**My experience so far**

Well, by good understanding of the CSS I can firmly say that my day ended well and I have gained a lot.