opadding - lop

opadding - slight

opadding - bottom

opadding - left

Css Margin:

Margin - Individual stides

Css has proportion for specifying the margin

* Margin-Lop

* Margin-Right

* Margin-bottom

* Margin-left

Px and om in CSS

What is the difference between PX. Em and powered pixel is a static measurement while Present depends on the present fore size Em is section to the current from the clement (some to the current from the clement (some mean a time the size of the leaves hom)

Css unih

CSS han serveal different unit for exprending

Many css proportion take "length" Values, such as width. Maygir, padding bone sie et.

hi pr Fone-size Gopo:

4

Pf

for size : 25pm.

line-height : Sopr.

3

Css borden

The css border Properties allow You to spoky the style, width and color of an elemen.

- a dotted defines a dotted hunder
- · dashed -definer a dashed border.
- . Bolid defines a solid horder
- · double defines a double horde

There distribution will be impalled automatically when impalling Flank.

- o Werkzeung implement WSOII, the standard by thon interface between application and sowers.
- O Jinja is a template language that menders the pages the your application sowen.
- Markupsaf lomes with Jinja It escapes unhunced input when rendering rempture to avoid injection attack.
- olts Dangerom securely sign data to emure ih integrity. His is med to protect flam semon.
- o Click is a framework for writing the commond line application to Provide and allows adding untom flow Commond and allows adding untom Management Commonds.

Introduction to FLASh

A Mind fram work willon in Python for the Web application and Api development Flank is band on werkerburg and info

· Werlizeng is a comprehence web somer gareway of interface (WSOM) Willy library

NO WSON

It is a specification that describ how a web sower communicate with the web application.

1 ython transwork band on uson

* Diango

A BOUL

A Pay Pyramid

A Webspy.

Why flash?

handle large appo.

A Awrone documenter.

A Written in python

A Phouter by decoration

A Import only what only you need.

* New physim everyday.