Build your own

Personal Portfolio

Kevin Apodaca | kapodacaac@miners.utep.edu | GitHub.com/KevinApodaca/Portfolio-workshop

The plan

In order to consider this series of workshops, we will try to cover as many of the following topics as possible.

- ✔ HTML 5
- ✔ CSS 3
- ✔ Boostrap Framework
- ✔ Git version control
- ✔ Design resources
- ✔ Web hosting
- ✔ Search for text.

HTML Introduction

We will build a personal resume portfolio for you to showcase yourself to your recruiters. This workshop will consist of two parts that use HTML/CSS and Bootstrap to develop your website.

HTML (HyperText Markup Language) is the most basic building block of the Web. It defines the meaning and structure of web content.

HTML Basics

\<h1\>

Search engines use the headings to index the structure and content of your web pages. Values range from h1 to h6 from largest to smallest.

\<p\>

Paragraphs are a main component of your page body, here you contain the most of your information

\<li\>

Shopping lists, mailing lists, and all others help you to structure lots of info in a concise manner.

\<button\>

Buttons are used in submissions, uploading, and traveling to and from the pages.

\<img src="">

Images are a quick and effective way to personalize and customize your page.

\<tables\>

Information organized in a formal layout for displaying important information.

Demo

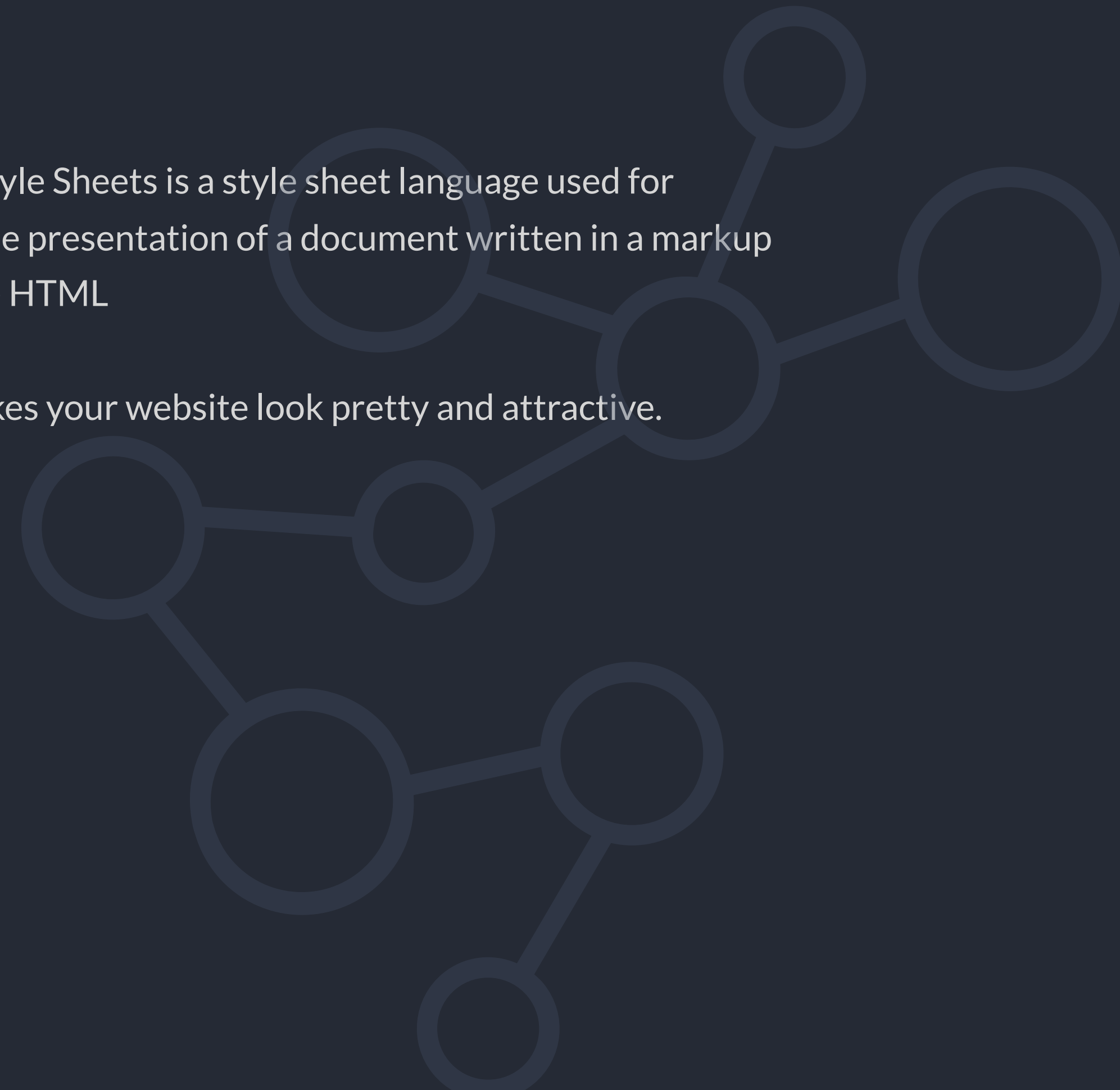Let's practice the basics to create a very simple website.

CSS Introduction

Cascading Style Sheets is a style sheet language used for describing the presentation of a document written in a markup language like HTML

It's what makes your website look pretty and attractive.

CSS Basics

Color:

Change the color of your page elements to either predefined colors or use your own with a HEX value.

Fonts

Change and customize the fonts being used on your webpage.

Borders

Customize the properties to make things stand out.

Padding

Change the space between different elements for visual appeal

Backgrounds

Change the way your background appears on your page.

Icons

Make your website more appealing by using icons for visual representation