## Weihong Yang - Homepage Design Document

## **Project description**

To Build a personal website by basically Bootstrap and Vanilla JS. There should be at least two pages introducing our skills, projects, hobbies, etc, and templates are allowed. The final product should be of W3C compliance, as well as formatted by eslint and prettier.

#### **Tech Features:**

- Bootstrap v5.2.1.
- Off-canvas mobile menu
- Portfolio with lightbox support
- Responsive Layout
- Smooth Scroll
- Cross Browser compatible

### **User Personas**

Audience: CS 5610 Web Dev

**Goal of this page:** To Build a personal website by basically Bootstrap and Vanilla JS. There should be at least two pages introducing our skills, projects, hobbies, etc, and templates are allowed. The final product should be of W3C compliance, as well as formatted by eslint and prettier.

Tech: JavaScript, CSS, HTML, and Bootstrap

**URL:** wyang10.github.io

**Body Text Content:** 

About me

Resume

Education

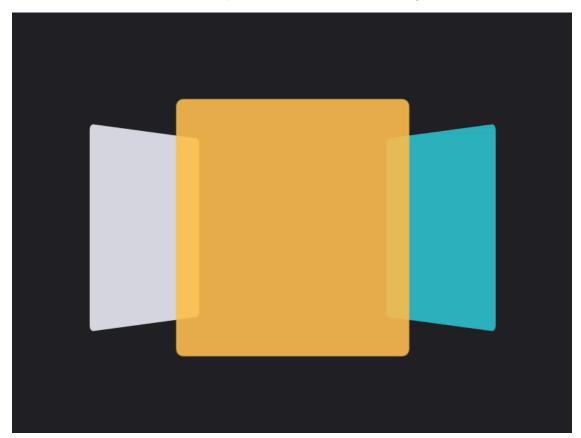
**Projects** 

# **Header Welcome / Intro**

Title: Personal web homepage Name

**Picture:** My own pictures

Button: About me, Resume, Projects, Portfolio, More, Gallery, Contacts,...



### Image from 1

**Gallery animation** 

**My portfolio:** My life pictures

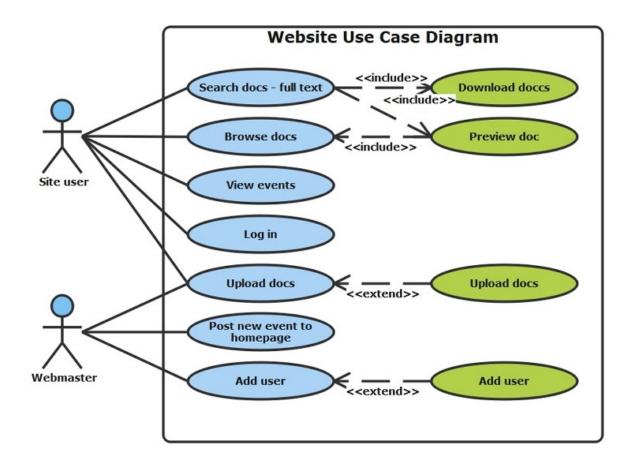
Button: Food, Travel, Fun,

## **Footer/ Contact**

**Button:** Social Media Accounts Link

**Footer:** Contact me message box.

Copy rights, Background pictures.



## **User Cases - Story**

As a user (Classmates/HR/Recruiters), if they want to know me or gather some targeted informations about me so that they could have more intersection circumstances to talk about something in common.

Given there are sufficient informations in the user's personal homepage. When people looking for the targeted personal information details, they can quickly get to the point information efficiently with out interrupt me. (For instance, looking for a specific project experience) They even could sent some greeting information to the email address from the personal website.

## **Design mockups**

