

Project description

This project is the personal homepage that is created using the bootstrap5.1.3. There are two pages: the home page and the projects page.

On the home page, there is a navigation panel to different parts of this home page: About, Experience, Education, Skills, Projects, Hobbies, and Awards. This is just like a resume.

In the About part, there is a brief introduction of myself and the contact information and the link to social medias are included. In the Experience part, there are all the experience of myself. In the Education part, there are all the educations I got since undergraduate. In the Skills part, there are all the skills that I have mastered or I am learning currently. In the Projects part, there are all the projects that I have developed. There is a link to the other page: Projects, where includes all the details of each project and also a link that can be back to the home page. In the Hobbies part, there are my hobbies. In the Awards part, there are the awards that I have achieved.

Flexbox is used to make the layout of the page scalable with the size of the browser window.

The link of this project: <https://yuting-shao.github.io>

User Personas

This website is for who wants to know more about me. Such as the HR, my new friends, my classmates.

User stories

I submit an application to an internship opportunity and the HR wants to know more about my experience and projects. Then the HR click the link on my CV to my homepage, where includes all the detail information of my experience and projects and all these information are presented clearly.

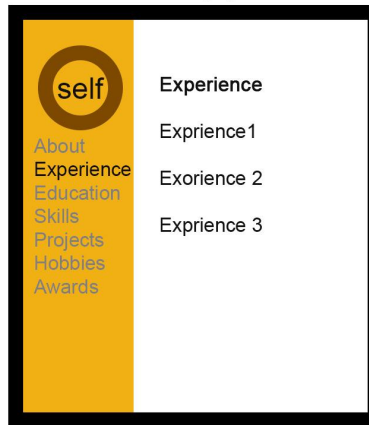
Design mockups

The two pages of the website are designed as following.

Homepage



Homepage



Homepage



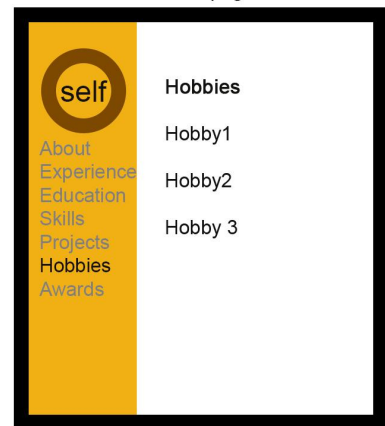
Homepage



Homepage



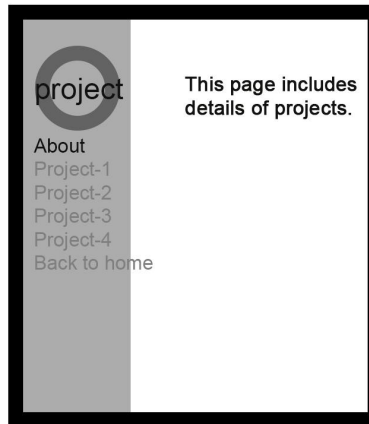
Homepage



Homepage



Projects page



Project folders structure

```
homepage/  
|---- README.md  
|---- LICENSE  
|---- index.html  
|---- html  
|    |---- projects.html  
|---- css  
|    |---- styles.css  
|---- js  
|    |---- scripts.js  
|---- assets  
|    |---- img
```