

PUI Final Write-up

Part1:

This website is a complementary material for a course I designed called Spanish Language and Culture for the course EGIA. The purpose of the website is to combine Spanish language study with culture study, to make language study more interesting and attractive.

The content is divided into four themes: music, literature, architecture and history. Each part has a short paragraph giving the learners an introduction of the topic. The target users are Spanish learners who have already had a moderate proficiency in both reading and written Spanish. The information the website conveys is that language learning is not only about memorizing vocabulary. Learning language through learning other subjects or topics in that language is a better and more efficient way. Through giving the learners a general introduction of each topic, the website also aims at intriguing learners' curiosity about the Spanish world, and explore it on their own.

The interesting part is that after each short introduction, there will be some heuristic questions for the students to think about and a task list for the students to complete, they are asked to answer a list of exploratory questions. To answer these questions, they should search information by themselves. This is a chance for them to think deeply, explore what they are passionate about and learn by doing.

Part2:

- Homepage: Click the button "Comienza" to get to the Category page.
- Category page:
 - Click "LENGUA Y CULTURA ESPAÑOLA" to go back to the homepage.
 - Hover on each image on page to see the topic title.
 - Click on "MUSICA" to see the introduction of Spanish music.
 - Click on "LITERATURA" too see the introduction of Spanish literature.
 - Click on "ARCHITECTURA" to see the introduction of Spanish architecture.
 - Click on "HISTORIA" to see the introduction of Spanish history.
- Music page:
 - Click on the left or right button of the image to see different pictures.
 - Click on the text "General" at the bottom of the paragraph to go back to the category page.
- Literature page:
 - Click on the left or right button of the image to see different pictures.
 - Click on the text "General" at the bottom of the paragraph to go back to the category page.

- Architecture page:
 - Click on the left or right button of the image to see different pictures.
 - Click on the text “General” at the bottom of the paragraph to go back to the category page.
- History page:
 - Click on the left or right button of the image to see different pictures.
 - Click on the text “General” at the bottom of the paragraph to go back to the category page.

Part 3

- Anime.main.js
 - Why I use it
 - ◆ The effect in this library is abundant. There are a lot animations we can choose from the library.
 - How I used it
 - ◆ On the homepage, I used it to implement the animation for the title of the website, “LENGUA Y CULTURA ESPAÑOLA”
 - What it adds to my website
 - ◆ It adds animation for the title of the website, which are the biggest and the first texts learners will see on the website. Adding an animation for that will attract users’ interest at first sight.
- Bootstrap
 - Why I use it
 - ◆ I need to use it to make the website responsive.
 - ◆ I need to use it to make the website neat and organized.
 - ◆ It’s easy to implement and provides a lot of resources.
 - How I used it
 - ◆ On the category page, and each topic page, I used it to set columns to make the page neat and responsive.
 - ◆ On each topic page, I used it to implement the scrolling images.
 - What it adds to my website
 - ◆ It made my website organized and neat.
 - ◆ The scrolling images on each domain page made the website more attractive.

Part 4 What changes I made of the original mockups?

I haven’t finished the assessment part on time, but will finish it as soon as possible.

I also plan to add some exploratory thinking questions to the users of the website.

Part 5: What challenges did you experience in implementing your website? (2-4 sentences max)

I didn't use bootstrap for the category page at first, and took a long time to make it responsive and the images in the right size. Then I decided to recode it using bootstrap.