Assignment 2 - E1900342

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CSW202 - WEB PAGE PUBLISHING

ASSIGNMENT 2

BaliMandara.com

I MADE JAYA AGASTYA

E1900342

A. The Website's Purpose and Use case

   Website with url"madejay.gihub.io" is a website guide for users and website visitors who want to travel to the island of Bali. Tourists who have or have never been to Bali can see at a glance how the situation and conditions about Bali. On the website, users are invited to a short trip and see some pictures of Balinese culture.

   On the website there are also several items that support the introduction of Bali tourism for website visitors. With this website, is expected to be able to introduce all aspects of culture and tradition that are not yet known by many tourists.

B. Target Audience

   Traveling is an activity that is very enjoyable and also requires physical and mental health so that we can learn about the tourist destinations that we are visiting. Already started many teenagers who began to travel quite far and challenging. And this website can guide the young travelers, because all the basic things about Bali can be seen here and we guarantee Bali is safe for them. However this website is still recommended for people who are over 16 years old.
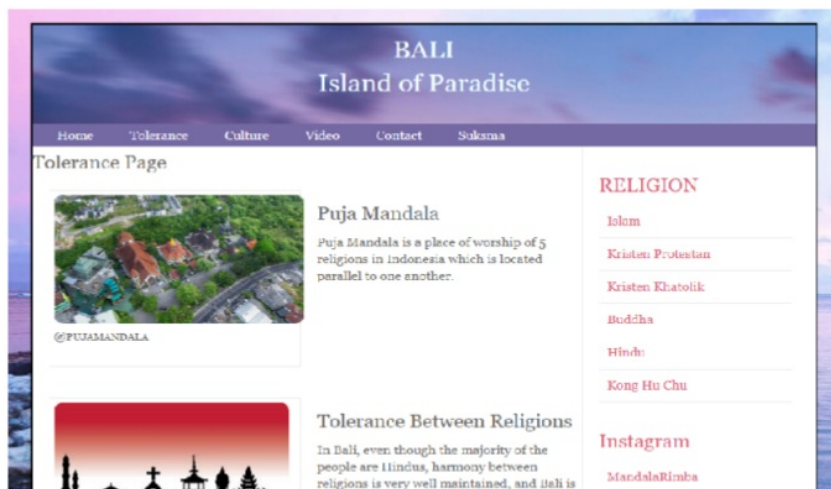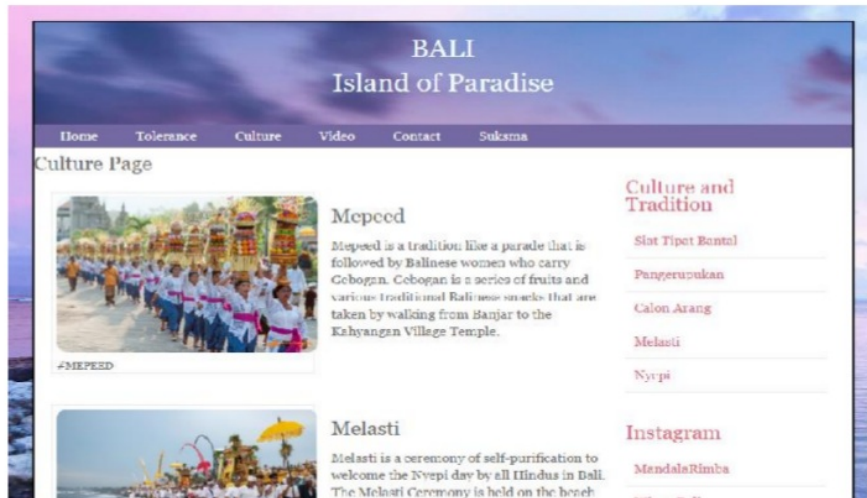
C. The Website itself

1. Home Page

on the homepage I try to make a good look and first impression with visitors, on the home page there is a greeting from Bali namely Om Swastyastu which means that everyone is safe, and on the home page also introduces some Balinese foods that will make visitors more curious.
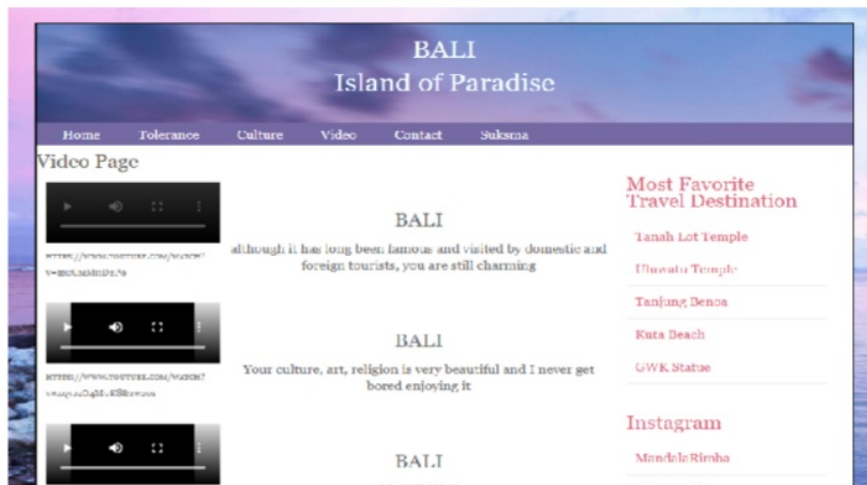
2. Tolerance Page

On the tolerance page section I give an example of a unique picture of tolerance on the island of Bali which aims to inform that in Bali the people uphold tolerance among religious people. And on the right side of the content there are also names of religions that are recognized by the Indonesian people, I hope that later I can add some interesting videos about diversity.
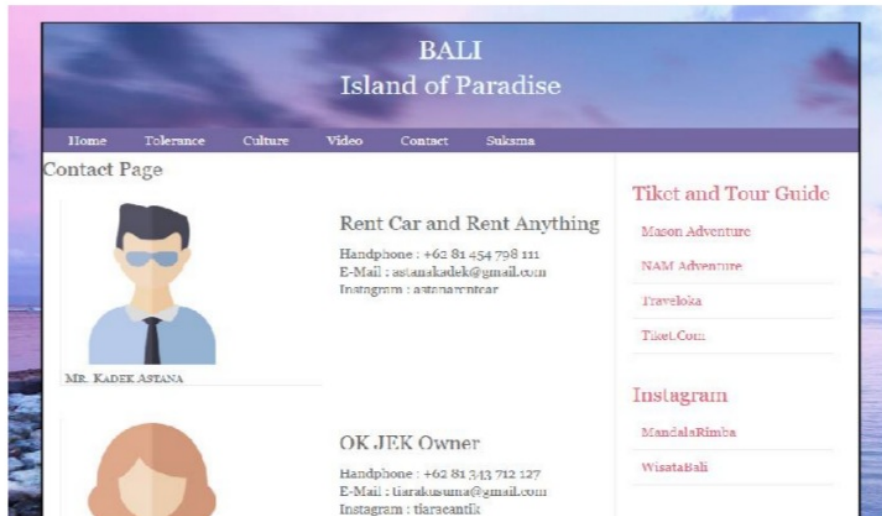
3. Culture Page

On the culture page section, I give some examples of famous Balinese culture images and add some video links to support the visitor's curiosity.

4. Video Page

in this section, I focus on adding a very interesting video about a review of the island of Bali from all aspects of life. the videos I get on the YouTube app have often been my reference material before.

5. Contact Page

In the contact section, I fill the content with several trusted travel sources and from some of my fictitious companies and the most important part in the Instagram column is actually from the home page until the contact page already filled in with this column, because in my opinion Instagram is a very good application to disseminate information quickly and its use is easy
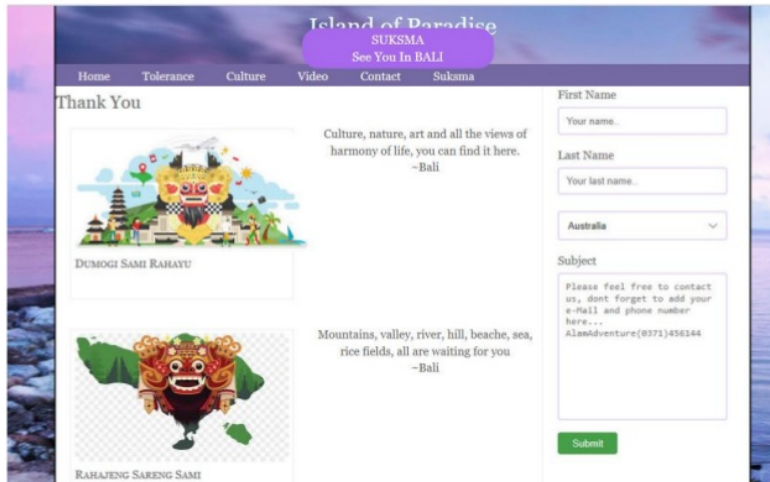
6. Suksma Page

Suksma page is the last part of this website which contains thanks or in Balinese, "SUKSMA". I added the column of name, country, and comment for responses from users or prospective tourists to make it easier for next promotion, and i suggest users to enter their email and cellphone number in the comments column.

D. Web Responsiveness

In all parts of the page, if the cursor is pointing to the main menu and additional objects on the right, the color will change and the cursor will change shape.

On the suksma page, when we click the submit button the word "Suksma see you in Bali" will appear to appreciate the visitors and add to their curiosity about Bali.

E. W3 Validation

The W3C CSS Validation Service
W3C CSS Validator results for javajam.css1.css (CSS level 3 + SVG)

Jump to: Validated CSS

W3C CSS Validator results for javajam.css1.css (CSS level 3 + SVG)

Congratulations! No Error Found.

This document validates as CSS level 3 + SVG !

The W3C CSS Validation Service
W3C CSS Validator results for javajam.css2.css.css (CSS level 3 + SVG)

Jump to: Validated CSS

W3C CSS Validator results for javajam.css2.css.css (CSS level 3 + SVG)

Congratulations! No Error Found.

This document validates as CSS level 3 + SVG !

The W3C CSS Validation Service
W3C CSS Validator results for javajam.css3.css (CSS level 3 + SVG)

Jump to: Validated CSS

W3C CSS Validator results for javajam.css3.css (CSS level 3 + SVG)

Congratulations! No Error Found.

This document validates as CSS level 3 + SVG !

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for uploaded file Contact.html

Checker Input

Show ☐ source ☐ outline ☐ image report Options...

Check by file upload ▾ Choose File No file chosen

Uploaded files with .xhtml or .xht extensions are parsed using the XML parser.

Check

Document checking completed. No errors or warnings to show.

Used the HTML parser.
Total execution time 7 milliseconds.

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for uploaded file Culture.html

Checker Input

Show ☐ source ☐ outline ☐ image report Options...

Check by file upload ▾ Choose File No file chosen

Uploaded files with .xhtml or .xht extensions are parsed using the XML parser.

Check

Document checking completed. No errors or warnings to show.

Used the HTML parser.
Total execution time 5 milliseconds.

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for uploaded file index.html

Checker Input

Show ☐ source ☐ outline ☐ image report Options...

Check by file upload ▾ Choose File No file chosen

Uploaded files with .xhtml or .xht extensions are parsed using the XML parser.

Check

Document checking completed. No errors or warnings to show.

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for uploaded file Suksma.html

Checker Input

Show ☐ source ☐ outline ☐ image report | Options...

Check by file upload ▾ | Choose File | No file chosen

Uploaded files with .xhtml or .xht extensions are parsed using the XML parser.

Check

Document checking completed. No errors or warnings to show.

Used the HTML parser.
Total execution time 19 milliseconds.

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for uploaded file Tolerance.html

Checker Input

Show ☐ source ☐ outline ☐ image report | Options...

Check by file upload ▾ | Choose File | No file chosen

Uploaded files with .xhtml or .xht extensions are parsed using the XML parser.

Check

Document checking completed. No errors or warnings to show.

Used the HTML parser.
Total execution time 6 milliseconds.

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for uploaded file Video.html

Checker Input

Show ☐ source ☐ outline ☐ image report | Options...

Check by file upload ▾ | Choose File | No file chosen

Uploaded files with .xhtml or .xht extensions are parsed using the XML parser.

Check

Document checking completed. No errors or warnings to show.

Used the HTML parser.
Total execution time 10 milliseconds.

References that support the website:

[1]

https://www.w3schools.com/

https://www.youtube.com/channel/UCkXmLjEr95LVtGuIm3l2dPg/videos

"for source links, pictures and videos are attached to a separate folder"

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