
CS 008 Introduction to World Wide Web Design

Luke Trinity

Assignment: Final Web Site (9.0)

Salvador Dali Fansite

Version <9.0>

Making the World A Better Place	Version <1.7>
	Date : 12/1/14

Table Of Contents

Time Log 3

Introduction 4

 Purpose4

 Definitions, acronyms, and abbreviations4

Overall Description..... 4

Story Board 5

Assignment requirements 6

Specific requirements 6

Making the World A Better Place	Version <1.7>
	Date : 12/1/14

Time Log			
Estimated time to complete assignment =>			20 Hours
Date	Time Spent (in hours)	Description	Author
11/04/14	2.5	First Version of Software Requirements	Robert Erickson
11/15/14	1	Brainstorming	Luke Trinity
11/17/14	2	Photoshop Mixing	Luke Trinity
11/20/14	3	Understanding how php displays csv files	Luke Trinity
11/25/14	2	Creating navigation for the site	Luke Trinity
11/26/14	1	Altering Form Elements	Luke Trinity
11/27/14	1	Troubleshooting PHP	Luke Trinity
11/30/14	4	Final Touches, css elements, style sheet	Luke Trinity
	14	<=Total Time Spent	

Making the World A Better Place	Version <1.7>
	Date : 12/1/14

Introduction

Purpose

The purpose of this document is to describe the requirement specification for the web site “Salvador Dali Fansite”.

The intended audience for this document is two fold. First it is the contract between you and the client and the developer of the site. Two primary goals are:

1. Client gets a very good understanding of what you will be delivering.
2. Developer has a very good understanding of what they are going to create.

The web site to be created is an informative site designed to be a fun place for users to explore Dali and be surprised by what you can do with photoshop.

Definitions, acronyms, and abbreviations

HTML – Hypertext markup language – used to define your content.

PHP – Personal Home Page – language that helps to customize html.

CSS – Cascading Style Sheets – used to define the look of a web site.

W3 Validation – refers to both Html and CSS validation tool provided by the W3c.org. the html validator is located at:

<http://validator.w3.org/>

with the CSS validator located at:

<http://jigsaw.w3.org/css-validator/>

Overall Description

Showing off new and old Dali artwork as well as my photoshop skills for an enjoyable aesthetic experience.

Story Board

Title
Page

Classic
Dali Art
Feature
Page

Modern
Take on
Dali

Choice
Pieces By
Me That I
Blended

Original
Work By
Me

Form/
Survey

Making the World A Better Place	Version <1.7>
	Date : 12/1/14

Assignment requirements

1. Create a design specification for this project, being sure to include everything on all previous design specs:
 1. cover page
 2. time log
 3. table of contents
 4. Introduction
 5. Purpose
 6. Scope
 7. Definitions, acronyms, and abbreviations
 8. Overview
 9. Overall Description
 10. Story Board
 11. Specific requirements
2. Create a complete and functional web site incorporating the concepts learned in this class. You will of course need to have:
 1. style sheet
 2. form
 - one text box for a users email address.
 - two additional text boxes.
 - one list box.
 - three check boxes.
 - three radio buttons.
 - Submit button.
 - Field sets and legends as needed
 - data should be validated for not missing, valid format etc as needed with both html and php
 - form should email the person who filled it out
 - form data should be saved to a file. Provide a link to this file on your main index.
 3. One page should open a data file and display the information in some way. (it could be a file of image names or it could be data related to your research or it could be the file created by your form, etc.
 4. Minimum of six pages.
 5. As always be sure to:
 - validate your html and CSS (w3c.org).
 - have the following Meta tags: author, content, description.
 - have a link on your main index page to this assignment.

Specific requirements

1. *Title for main page: Blending Dali*
2. *Meta Description: Looking at select works by Salvador Dali and altering them with Photoshop*

Making the World A Better Place	Version <1.7>
	Date : 12/1/14

3. *Meta Character set:* UTF – 8
4. *Pictures:*









