

Assignment Cover Sheet

Student name:	Leeza Poudel		
Student number:	2999960		
Faculty:	Computing Science		
Course:	Computing Science	Stage/year:	2 nd year
Subject:	Server side web develop	ment	
Study Mode:	Full time X	Part-time	
Lecturer Name:	Dr. Abubakr Siddig		
Assignment Title:	Final project		
No. of pages:			
Disk included?	Yes	No	X
	18/05/2021 18/05/2021		
Date due:			
Date submitted:			
Plagiarism disclaime	r:		
I also understand that I m have been used, referred	am is a serious offence and have recay receive a mark of zero if I have to to, or have in any way influence to plagiarise my work in this way.	not identified and prope	erly attributed sources which
acknowledged all material	ssignment is my own work, based on and sources used in its preparation sment and that I have not copied in aer students.	. I also certify that the as	ssignment has not previously
Signed: Leeza	Date: 1	8/05/2021	

Please note: Students MUST retain a hard / soft copy of ALL assignments as well as a receipt issued and signed by a member of



Student name:	Jhujar Kuma	ar			
Student number	3007693				
Faculty:	Computing	Science			
Course:	Computing 9	Science	Stage/y	ear:	2 nd Year
Subject:	Server side	web develor	ment		
Study Mode:	Full time	X	Part-tim	ie	
Lecturer Name:	Dr. Abubakr	Siddig			
Assignment Title	e: Final projec	t			
No. of pages:					
Disk included?	Yes	NA	No		NA
	18/05/2021 18/05/2021				
Date due:					
Date submitted:					
Plagiarism discl	aimer:				
I also understand the have been used, re	at I may receive a mark o	of zero if I have v way influence	not identified an	d prope	college policy on plagiarism. rly attributed sources which is assignment, or if I have
acknowledged all m	aterial and sources used ir assessment and that I ha	n its preparation	n. I also certify tha	t the as	or research, and that I have signment has not previously vise plagiarised the work of
Signed:	Jhuiar	Г)ate: 18/05	/2021	

Please note: Students MUST retain a hard / soft copy of ALL well as a receipt issued

assignments as and signed by a

GRIFFITH COLLEGE DUBLIN

Assignment Cover Sheet

member of -

	Thumamah Ahmed		
Student number:	3022041	<u></u>	
Faculty:	Computing Science	<u> </u>	
Course:	BCSH Computing Science	Stage/year:	2 nd year
Subject:	Server side web developme	nt	
Study Mode:	Full time <u>x</u>	Part-time	
Lecturer Name:	Dr. Abubakr Siddig		
Assignment Title:	Final project		
No. of pages:			
No. of pages: Disk included?	Yes	 No	<u>x</u>
Disk included?	Yes on: (ie. number of pieces submitted		
Disk included?			

Plagiarism disclaimer:

I understand that plagiarism is a serious offence and have read and understood the college policy on plagiarism. I also understand that I may receive a mark of zero if I have not identified and properly attributed sources which have been used, referred to, or have in any way influenced the preparation of this assignment, or if I have knowingly allowed others to plagiarise my work in this way.

I hereby certify that this assignment is my own work, based on my personal study and/or research, and that I have acknowledged all material and sources used in its preparation. I also certify that the assignment has not previously been submitted for assessment and that I have not copied in part or whole or otherwise plagiarised the work of anyone else, including other students.

Signed: Thumamah Date: 18/05/2021

Please note: Students MUST retain a hard / soft copy of ALL assignments as well as a receipt issued and signed by a member of

Group Project – Build A Web Application

1. Name and student numbers of all team members and Web Application Name

Web Application: KIDDIES COVE				
Student Name	Thumamah Ahmed			
Student Number	3022041			
Student Name	Leeza Poudel			
Student Number	2999960			
Student Name	Jhujar Kumar			
Student Number	3007693			

2. The 5 main pages

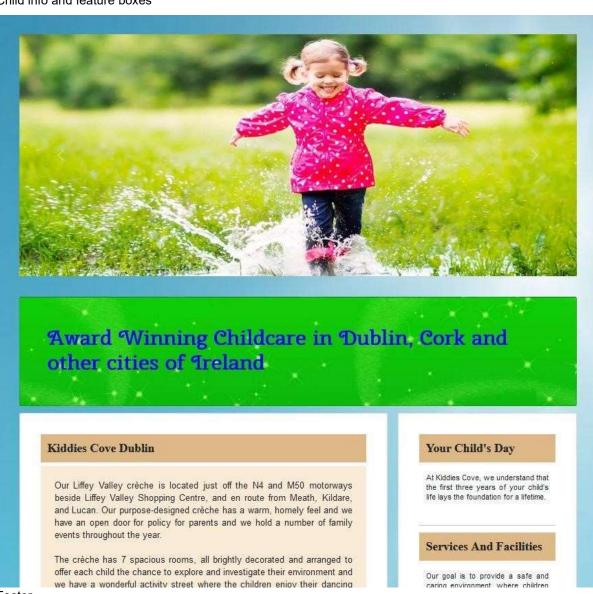
Screen shots and a line of explanation for each.

Home

Header



Child info and feature boxes

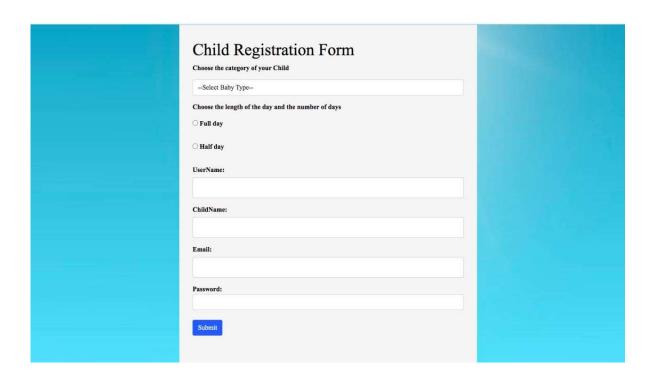


Footer

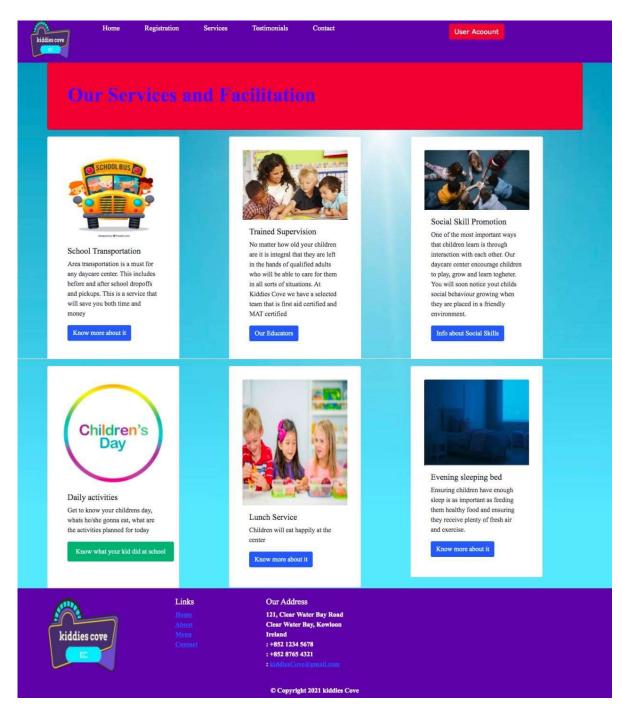


Registration

Registration page for new users

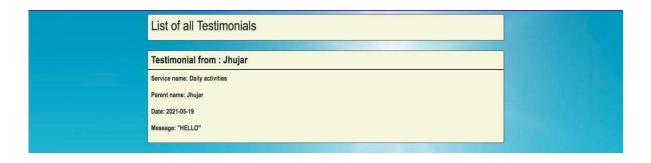


Services



Testimonial

Testimonial page, with several example testimonials for different classes

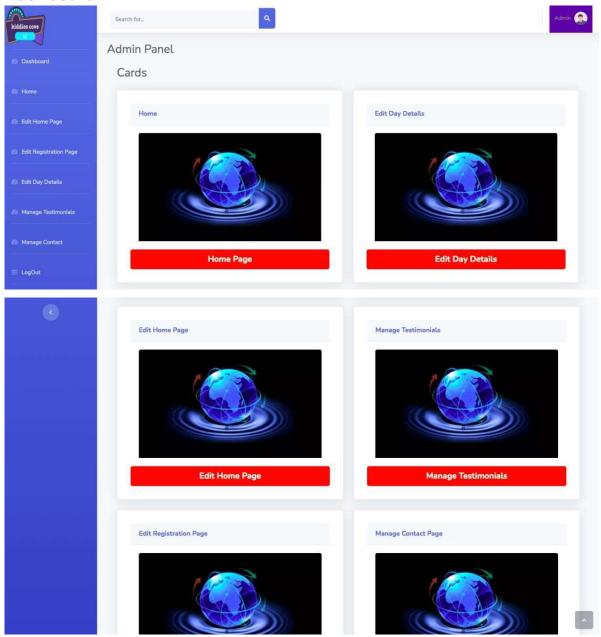


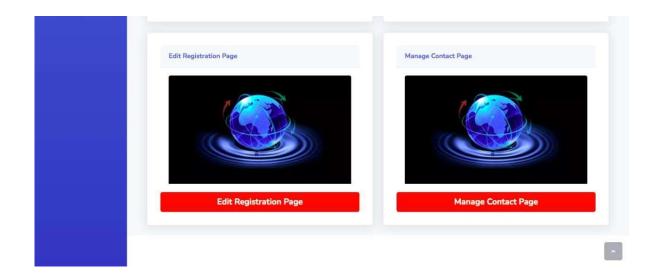
Contact Us

Contact Page with sections for user inputs

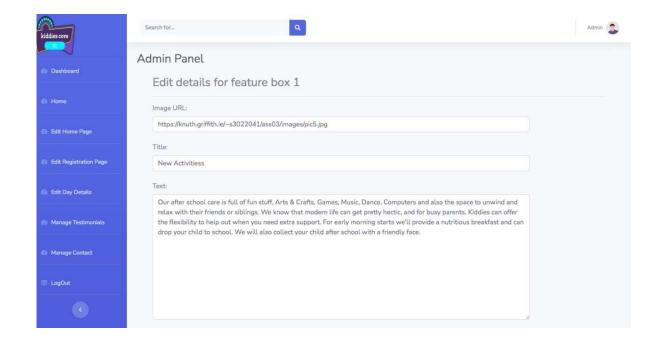
3. Additional pages

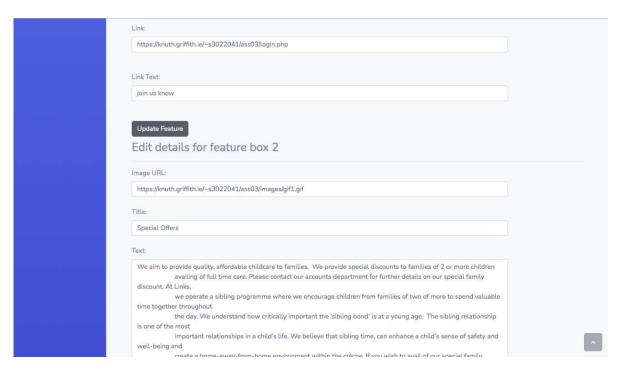
Dashboard

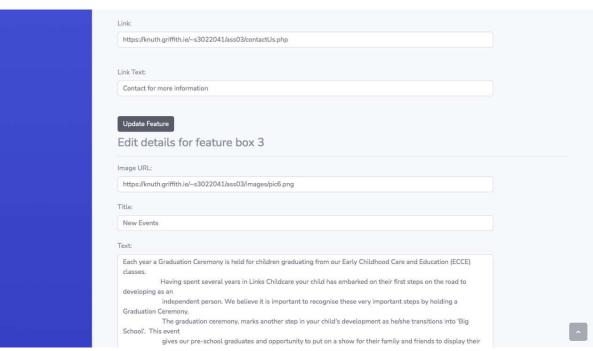


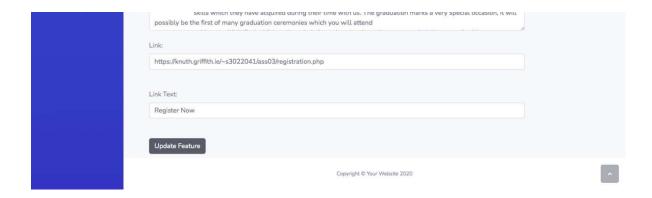


Edit Homepage



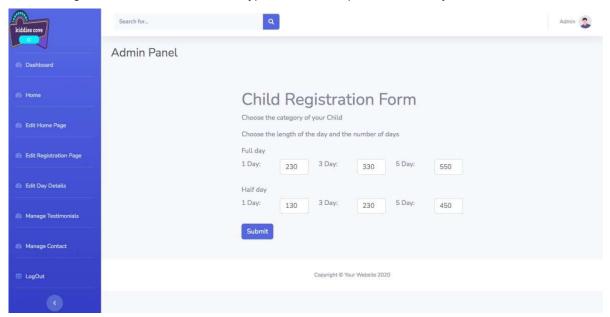




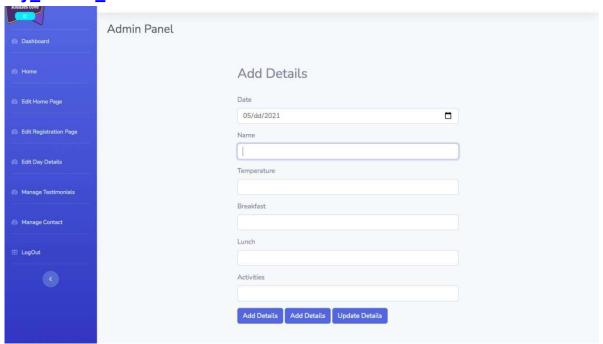


Registration_edit

Allows editing of all information about each type of membership. Accessible only to admins.

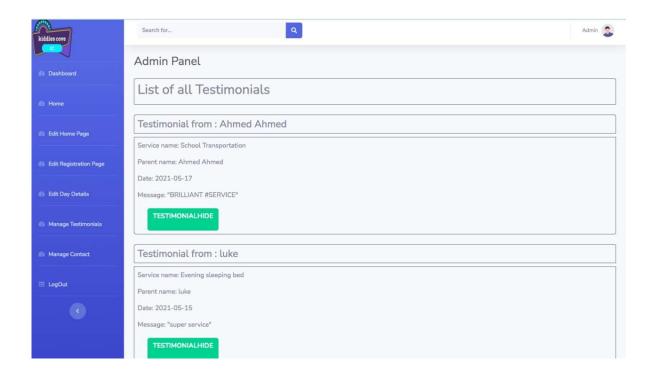


day_details_edit



Manage Testimonial

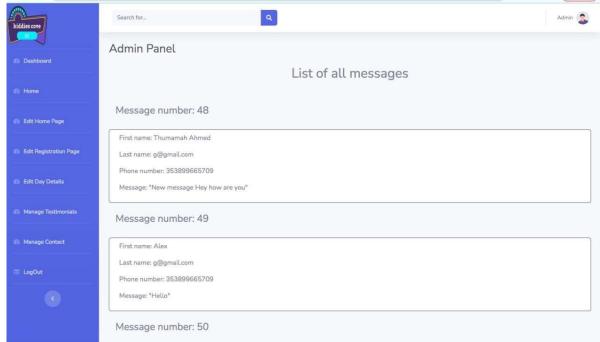
Accessible only when logged in, allows users to leave a testimonial for a class they are registered t





Manage Contact

Displays all testimonials for each class, allows an admin to choose which are visible on the testimonial page.

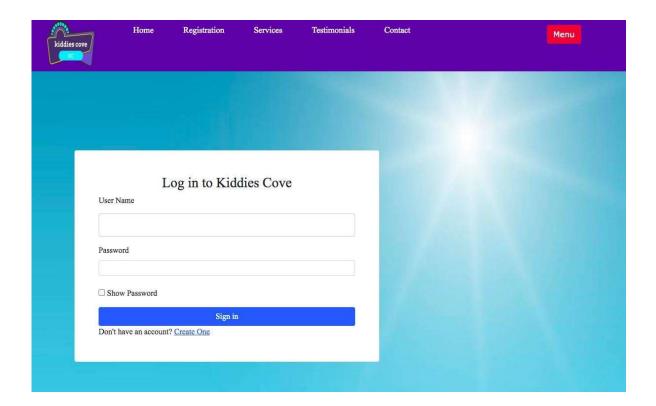


4. Extra features and improvements, if any

Screen shots and a line of explanation for each.

Login and logout page

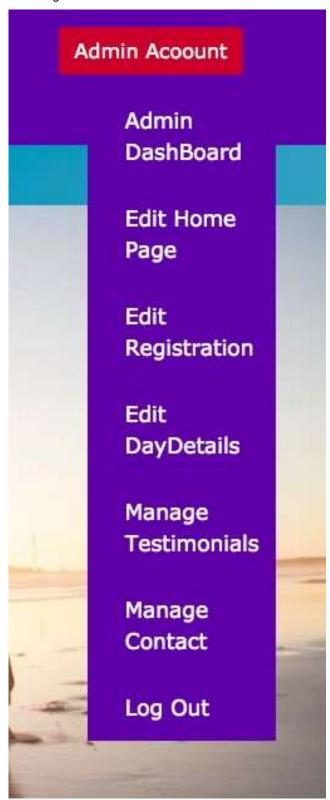
Login page, allows members and admins to log in

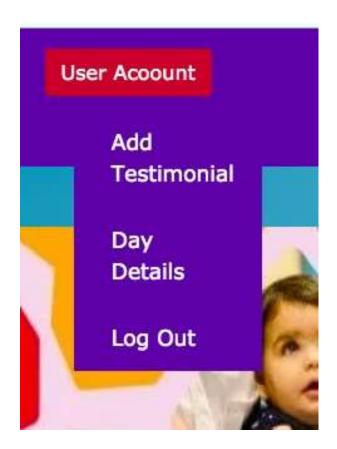


After logging in, it will automatically be redirected to index.php after 5 seconds of inactivity.



Admin log out:

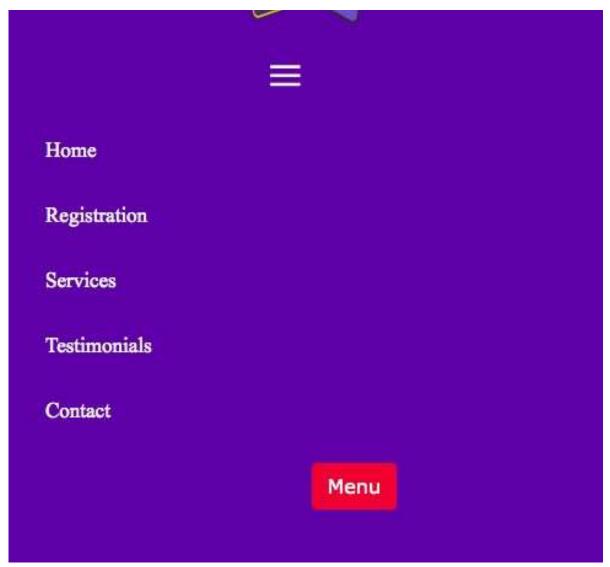




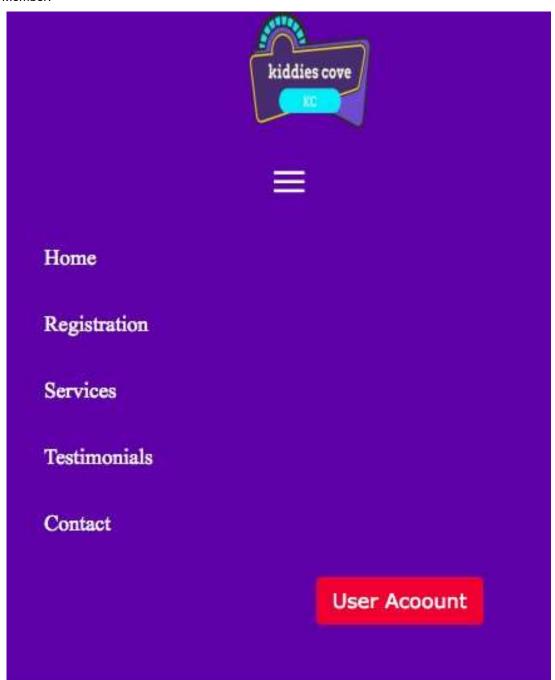
Navigation

Main navigation bar takes the form of a dropdown menu, which is populated based on whether the user is public, member or admin.

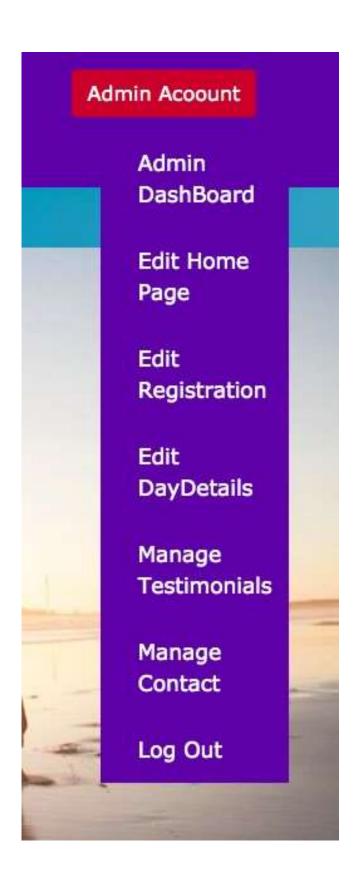
Public:



Member:



Admin:



5. Extra features and improvements, if any

A table listing all the pages and the features which are working and not working. You can use the table from the project specification as an outline.

Name	Function	Table	Public	Member	Admin	Working
Index	Home page – contains child information and 3 feature boxes	Page	Y	Y	Υ	Y
Index_edit	Allows editing of feature boxes	Page	N	N	Υ	Y
Registration	Allows new users to sign up	Child, fee	Υ	Υ	Υ	Y
Registration_edit	Allows editing of fee information	fee	N	N	Υ	Υ
Services and facility	Shows all the services available and 1 link will take it to login	Service	Y	Υ	Υ	Y
Day_details_edit	Allows admin to edit daily info of the child	day	N	N	Υ	Y
Day_details	Allows parents to filter the day and see the activities done by the child Allows admin to filter the all day and all childs see the activities done by the child	day	N	Υ	Y	Y
testimonials	Shows the list of testimonials given by parents and approved by admin	testimonial	Y	Υ	Y	Y
Testimonial_add	Allow login in parents to write a testimonial	testimonial	N	Υ	Y	Y
Testimonial_manage	Allows admin to decide which testimonials are visible	testimonial	N	N	Y	Y
Contact_us	Allows admin to read the message	Contact_us	Υ	Υ	Υ	Y
Conact_us_manage	Allows parent to write us message by providing their details	Contact_us	N	N	Υ	Y
Header	Contains dropdown menu, login link, title	N/A	Y	Y	Υ	Y
Footer	Contains generic contact details	N/A	Υ	Υ	Υ	Υ
Login	Allows user to login, redirects to home if successful	user	N	Y	Υ	Y
Logout	Destroys session data, redirects to homepage	N/A	Y	Υ	Y	Y
dbConnect	Connection data for database queries	N/A	N/A	N/A	N/A	Υ

6. Link to Knuth deployment

Please provide here a link of your live website together with fitness centre usernames, passwords, & their roles. This will be used for testing purpose. You must also submit a zipped version of your application to Moodle as per the project description. https://knuth.griffith.ie/~s3022041/ass03/index.php

7. Set up instructions

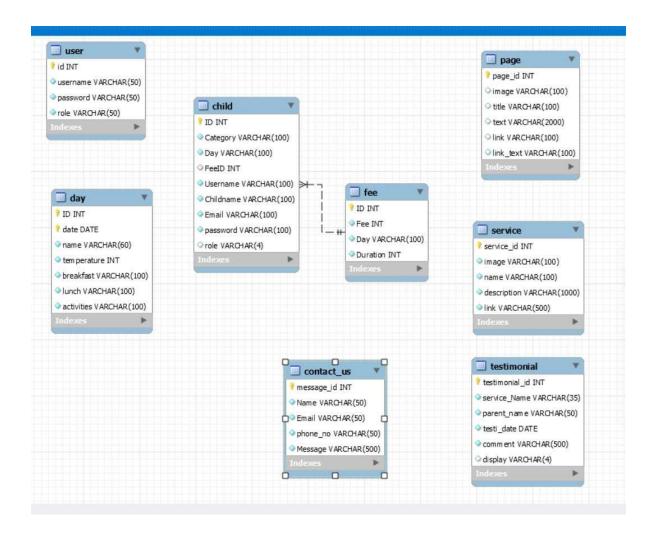
Please bullet point the steps that are required to install the web application on a new machine/server.

- · Download all PHP, HTML and CSS page files for website and place in the same folder
- Place images folder within the same folder as the page files

- Import database from Tables.sql
- · Alter connection.php to match the credentials of your local database login details
- Place dbConnect.php in an appropriate location 2 directories above the other pages
- · Website should now be functional on local server

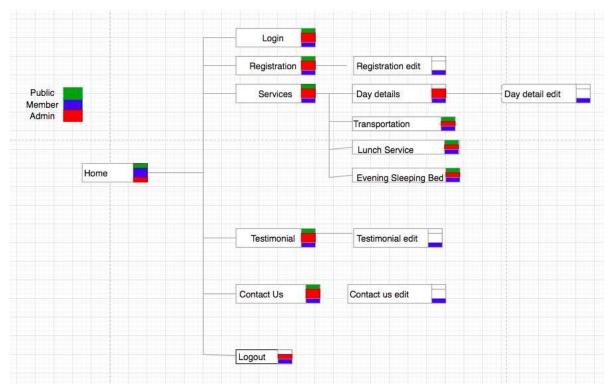
8. ERD of Final Database Design

Provide final version of your database design (ERD).



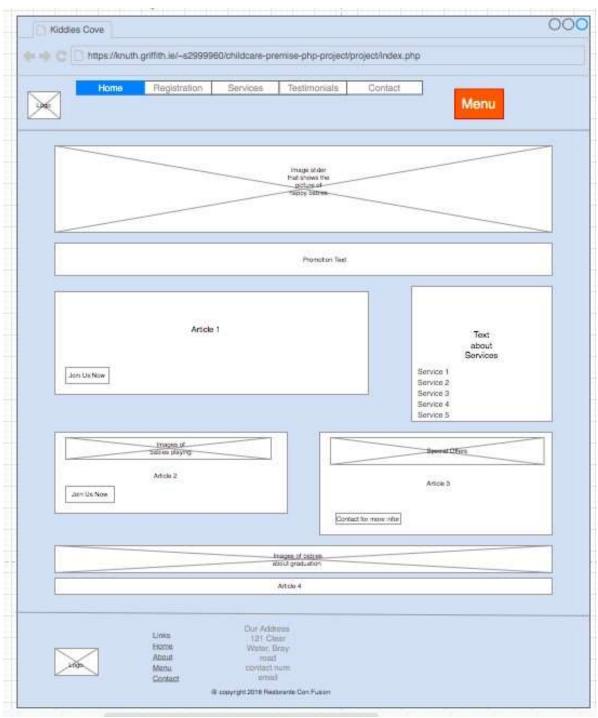
9. Site Map of Final Website

Include a site map showing how the pages specified in the wireframe section link together and a few sentences of explanation. I have I included this a sample.

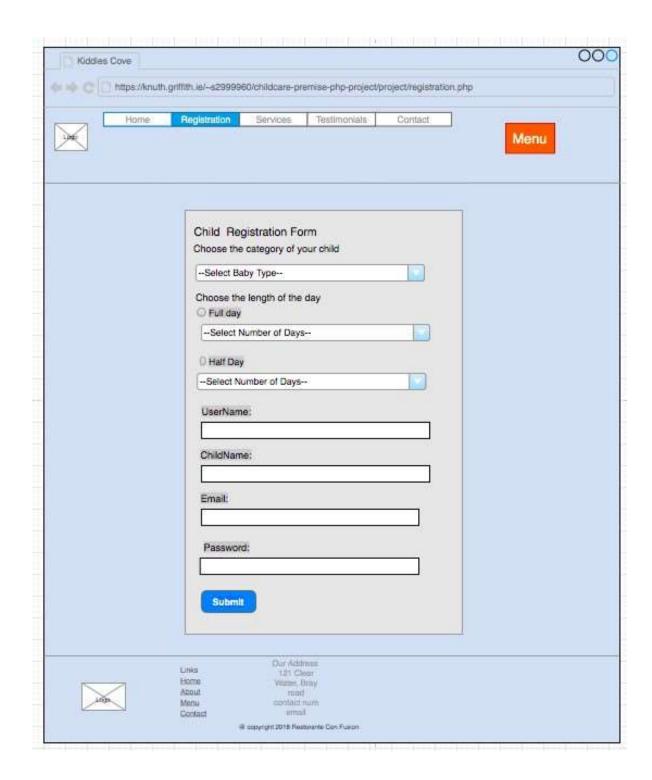


Framework Design

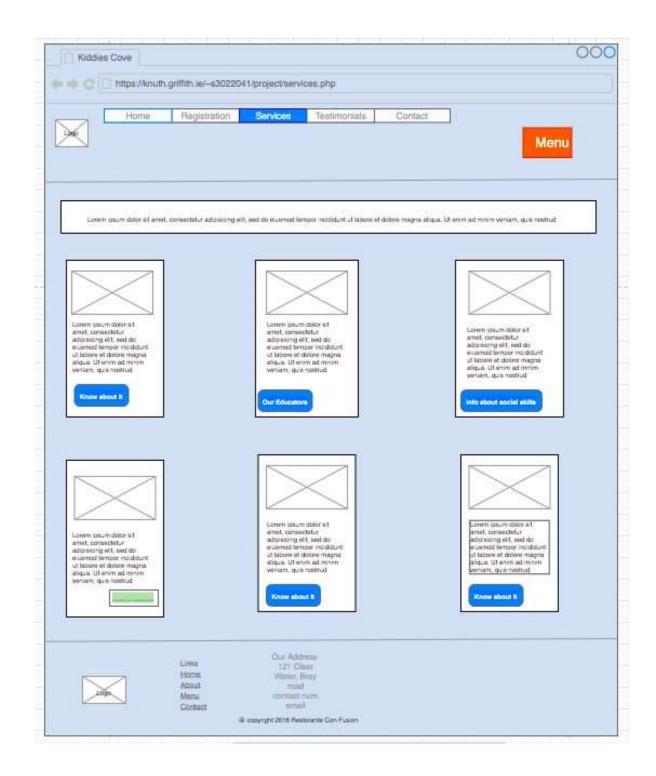
Index page:



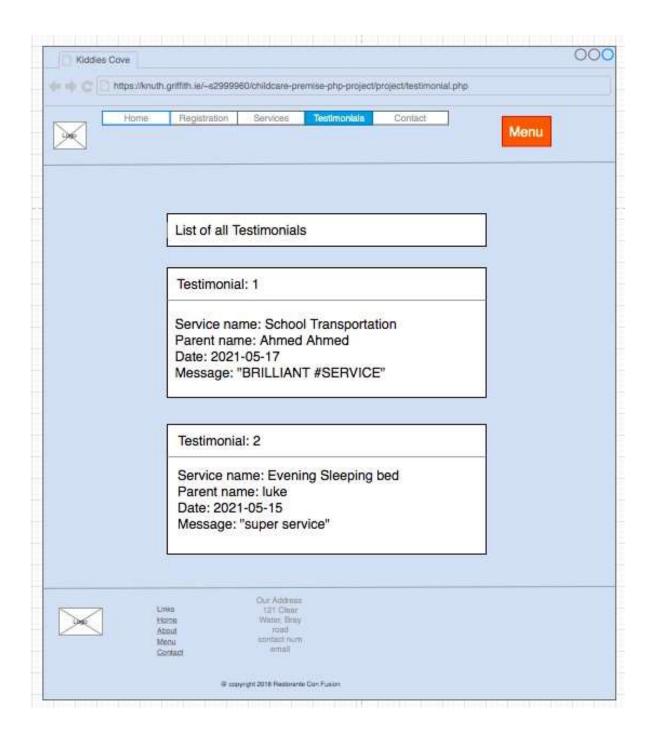
Registration form page:



Services page:



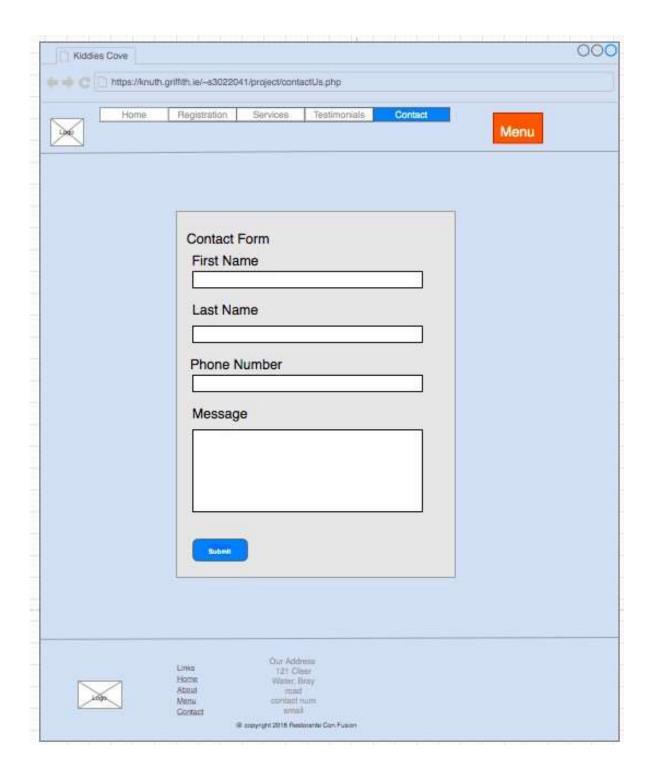
Testimonials page:



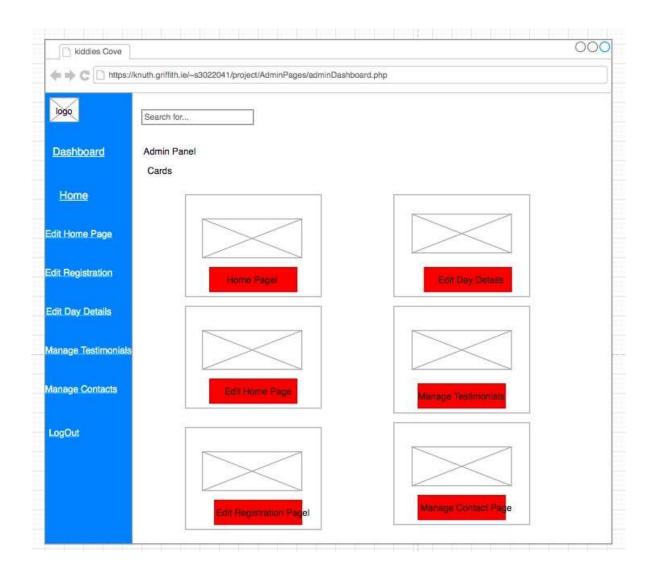
Contact Us page:

+00	https://knut/	n.griffith.ie/~s30220	41/project/cont	actUs.php			
	Home	Registration	Services	Testimonials	Contact	Menu	
		Contact First Na Last Na Phone N Messag	me Mumber				
		Einko Hoose About Menu Contact	Our Add 121 Cl Water, ross contact error	loor Bray d num			

Login page:



Admin DashBoard Page:



10. Division of Labour

Please complete the sections below regarding the estimate of the division of work between the 3 team members.

Summary of division of work

If the work was split in the range of 25% to 40% per team member then that is fine and simply say "Work was evenly divided". If this was not the case, then state with a summary sentence.

Filename / Task	Thumamah	Leeza	Jhujar			
Database Design		Work was evenly divided				
Database implementation		Work was evenly divided				
GUI design		Work was evenly divided				
GUI implementation		Work was evenly divided				
index.php	100					
index_edit.php	50		50			
registration.php	50	50				
registration_edit.php		100				
services_php	50	50				
lunch.php		100	100			
bed.php			100			
supervision.php			100			
skill.php		50	50			
bus.php	33.33	33.33	33.33			
day_details.php	50		50			
day_details_edit.pjp			100			
testimonial.php	100					
testimonial_add.php		100				
testimonial_manage.php	50		50			
contactUs.php	50	50				
contact_us_manage.php			100			
adminDashboard.php	33.33	33.33	33.33			
header.php	100					
footer.html			100			
sidebar.php		100				

login.php	50	50	
logout.php	50		50
Documentation		Work was evenly divide	d