Perfect Smile Dentistry-Website Documentation Perfect Smile Dentistry-Website Documentation. By Maram Ahmad Mohammad AL Momani

Table of Contents

| 1. Introduction | 3 |
|-------------------------------------|----------|
| 2. Methodology | 3 |
| 3. Technologies | |
| | |
| 3.1 Front-End | ∠ |
| 4. Website Content | 4 |
| 4.1 Navigation Bar Section | ∠ |
| 4.2 Home Page Section | 5 |
| 4.3 Contact Section | <i>6</i> |
| 4.4 Opening Hours Section | 7 |
| 4.5 About Company Section | 8 |
| 4.6 Meet Specialist Dentist Section | 8 |
| 4.7 Dental Services | 9 |
| 4.8 Patients | 11 |
| 4.9 Tips for Healthier Teeth | 12 |
| 5. Location and Contact Form | 13 |
| 6 Footer | 13 |

Table of Figures

| Figure(1):Home Page | 5 |
|---|----|
| Figure(2):Contact Section | |
| Figure(3):Opening Hours Section in Large Screens | |
| Figure (4): Opening Hours Section in small Screens. | 8 |
| Figure(5):About Section. | 8 |
| Figure(6):Meet Specialists Dentist. | |
| Figure(7):Dental Services Section | 10 |
| Figure(8): Read More Button in Dental Services Section. | 10 |
| Figure(9): Our Patient Section | 11 |
| Figure(10): Dental Care Tips. | 12 |
| Figure(11): location and contact form. | 13 |
| Figure (12): Footer Section on large screens. | 14 |
| Figure (13): Footer Section on Phone | 1/ |

1. Introduction:

For this documentation, I designed Perfect Smile Dentistry-Website, the aim for this website to assist patients acquiring the dental treatment without any effort in short time.

Dental website very valuable for the patient which can find all assistance needed, it will help them to make appointment remotely, and we help them to get any online help if needed by specialist.

Moreover, if there are any emergency case we can deal it and reach it if the patient can't reach to the center, for this documentation, this report documents the process how I created the website from how I got the idea to become full responsive website.

It includes eight sections starting in Navbar Section which includes the all content, and ending with the footer section.

2. Methodology:

When I began to build this parallax website I searched about your dental website to gain many ideas, and to know what is any Dental website includes. Furthermore, I worked a small survey with my friends who working in this field.

Eventually this website will investigate different patient needs, it is must be easy to contact, the patient has been able to communicate in different ways, so I created contact section in different ways

The patient can make an emergency call easily by clicking on button, make an appointment in easy way and without any effort, make online help if needed by specialists, also I added the emergency section to help the emergency who can't reach to center access to their homes.

I mentioned the opening hours for the clinic, I saw it is important to know who you are and who is the team so I mentioned perfect smile family section and meet dentist section, this section very flexible it will help the patient reach any dentist in different ways by clicking on social media buttons (Facebook, Instagram and twitter).

After that it is so important to mention Different Services with specification to make the patient more comfortable.

In Addition, it is imperative to include our patient section so it is easy way to see our feedback, and Some people don't remind how to get healthier teeth so I put a slider section to remind them in these steps, also I provide this website in a map for location center to reach it easily and contact form

Finally, footer website contains about our clinic contact us using email, phone, fax and social media link buttons to follow us and copyright.

3. Technologies:

3.1 Front-End:

It is parallax Dental Website contains eight sections, this website developed using Front End Technology that using HTML, HTML5, CSS, CSS3, Bootstrap and Media Query.

4. Website Content

4.1 Navigation bar Section:

A navigation bar is a user interface element within a webpage that contains links to other sections of the website.

The Navigation bar is an important element of a website's design since it allows users to quickly visit any section within the site, it contains all sections on this website, it will help the visitor to reach any part in easy way and it gives first impression about what website contains.

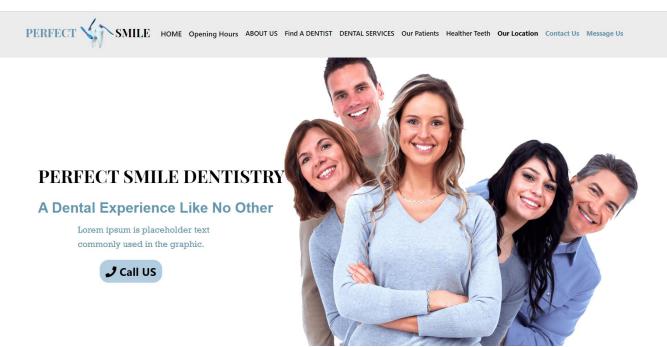
Because it is **parallax website**, it was designed as **fixed** NavBar and Each part connected with your section using Id and class method.

4.2 Home Page Section

A home page is a webpage that serves as the beginning point of the website when the website loaded.

So it included the Navigation Bar Section, Headline and Call to Action Button putting it on background image that make the website more attractive.

The headline and button designed without color background on large Devices while on small devices with opacity white Background to make it clearer.

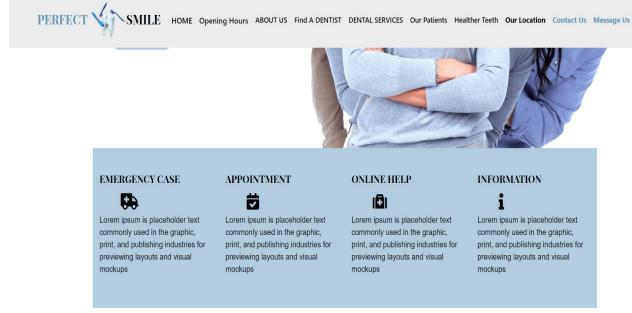


Figure(1):Home Page

4.3 Contact Section

The contact section displays on blue Background and Hovers with white Background.

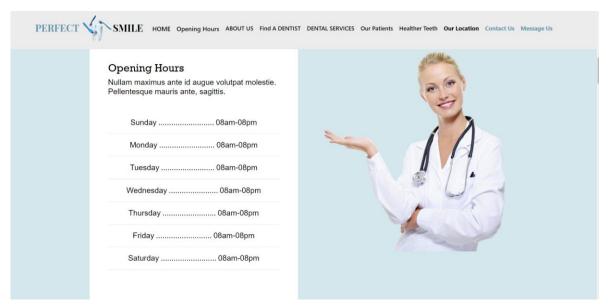
This section includes four parts: Emergency case, Appointment, Online Help and Information, it displays as inline-block container in large devices even though it displays as block container in small devices.



Figure(2):Contact Section

4.4 Opening Hours Section

This Opening Hours portion demonstrates which days and hours open the clinic using Blue Background Fluid Container, and I used container divided it two sections one for image and the other for the opening hours, on **Media Query** the opening hours will take all 12 grids to display the hours.



Figure(3):Opening Hours Section in Large Screens



Figure(4):Opening Hours Section in small Screens.

4.5 About Company Section

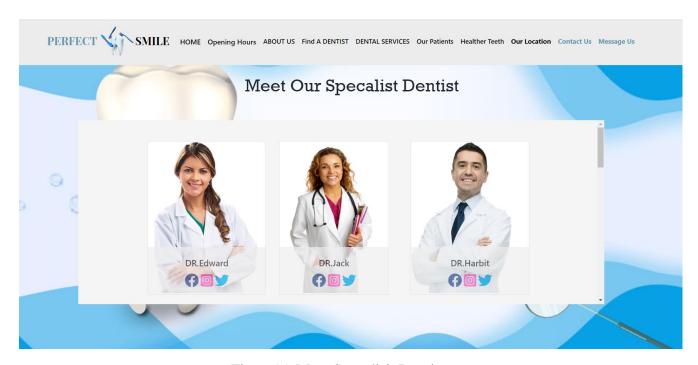
This perfect smile family part shows the staff as image, and it displays—some information about the staff, It displays the text and image as a 12 grid width column container.



Maram Ahmad Front End with React Track 8 | Page

4.6 Meet Specialist Dentist

This section creates to find the specialist easily and contact them on social media in easy way, the visitor can contact them effortlessly by clicking on Facebook, Instagram or twitter buttons, I used scroll property to show all the staff



Figure(6):Meet Specalisit Dentist.

4.7 Dental Services

These part contains All the Dental Services in clinic, I displayed it as circular Image with white Borders, Headers, and I added **Read more** button to expand the services information. It displays these services as a fluid container divided to four columns on large displays and as one column for each service in small displays.



Figure(7):Dental Services Section.



Figure(8): Read More Button in Dental Services Section.

4.8 Beautiful Patients Beautiful Smiles

Our Patient part are built using bootstrap card property with a distinctive arrangement in large displays, whereas I built it as block card container in small displays.



Figure(9): Our Patient Section

4.9 Dental Care Tips for Healthier Teeth

I designed it using Slider property with indicators and controls in large devices,

Whereas the control button will disappear in small displays.

I provided the indicators with change Background color property to help knowing any slider stop.







Figure(10): Dental Care Tips.

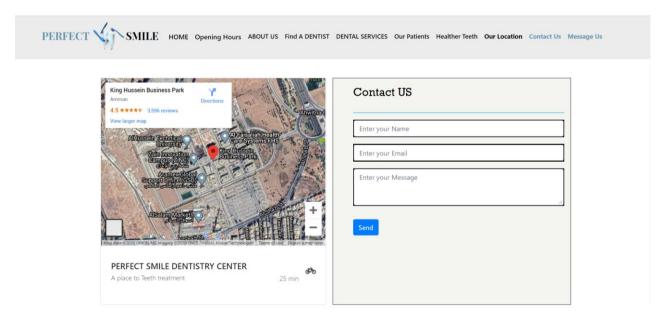
Maram Ahmad Front End with React Track 12 | Page

5. Location and Contact Form

This section has two roles

This provides the visitors in google map also it provides it contact us form The visitor can message us if there are any feedback or if need any extra information. I used the fluid container property in bootstrap then I divided it two columns.

Using **Media Query** in small devices the Map and form will book each container.



Figure(11): location and contact form.

6. Footer

I ended my website with footer section, It contains three parts, About Our clinic, Contact Us information and Follow us information, I divided this part two three columns and each column contains 4 grids using Bootstrap Finally the Website contains Copyright Information's.



Figure(12):Footer Section on large screens.



Figure (13): Footer Section on Phone.