

University of Bahrain

Kingdom of Bahrain

College of Information Technology

ITIS243 – web design



Report about DNA company web site

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DNA company



View services

[Go](#)

Inquiries and requests for assistance

[Go](#)

Subscription renewal page

[Go](#)

Contact us
phone:175353532021
Email:DNA@gmail.com

This was the first page of the site, and the page was divided into three sections. The first section contained the company's name and a picture, the second section contained three basic services, and the third section contained the company's contact information.

```
<!DOCTYPE html>
<html>
<head>

  <meta charset="utf-8">
  <meta name="viewport" content="width=device-width, initial-scale=1">
  <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/bootstrap-icons@1.3.0/font/bootstrap-icons.css">
  <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.1.3/dist/css/bootstrap.min.css" rel="stylesheet"
    integrity="sha384-1BmE4kWBq78iYhFldvKuhfTAU6auU8tT94WrHftjDbrCEXSU1oBoqyl2QvZ6jIW3" crossorigin="anonymous">
  <title>First page </title>

</head>
```

This was the code we use it to make the design for the first page and in the Initially we used bootstrap frames to format the page so that a page can be configured on each device frame with a different screen size and we used images on all pages from m <https://undraw.com> and we use the title tag to rename the page to first page and we put whole this code in head tag.

```
<header id="header" class=" text-light text-center text-sm-start py-1">

  <div class="container"></div>
  <div class="d-sm-flex align-items-center justify-content-center ">
    <div class="py-3">
      <h1 class="display-5"font style="color:□rgb(12, 2, 5);"> DNA company </h1>
    </div>
    
  </div>
</div>

</header>
```

Then in the body tag, we used the header tag with a coordination of the bootstrap. We used a ready-made class that adds a light-colored section to us. Then we used the Class Counter division. The page is divided and we gave it the ability to shape according to the screen size and we gave the class a property -3 to be divided into 3 to the image and -5 to the title and from Then we gave the title a color and we determined the characteristics of the color and we determined the type and size of the image.

```
<br><br>

  <div class="row text-center">
    <div class="col-md-4">
      <div class="card bg-dark text-light mb-3">
        <div class="h1 mt-3">
        </div>
        <div class="card-body text-center">
          <h4 class font style="color:■#FF8C00;">View services</h4>
          <button><a href="DNA main.html">Go</a></button>
        </div>
      </div>
    </div>
  </div>
```

Then we also used the division of the post strap to divide three main sections, so we used the counter feature in the bootstrap to divide the page section into three sections, each the section having 4 columns on the page. Then they used a button with a link to the other page inside.

View services

Go

Inquiries and requests for assistance

Go

Subscription renewal page

Go

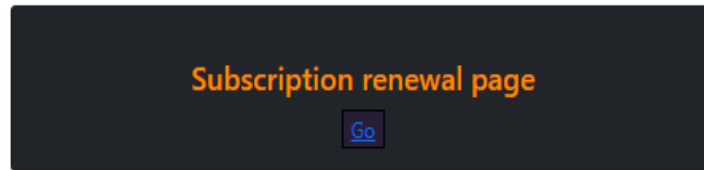
And we repeated the same code to divide these sections, as these sections were divided using a bootstrap counter, for each section 4 columns.

Contact us
phone:175353532021
Email:DNA@gmail.com

This was the last part of the first

```
<footer class="py-4 bg-dark text-white text-center position-relative">
  <div class="container">
    <p class="lead">
      Contact us
      <br>
      phone:175353532021
      <br>
      Email:DNA@gmail.com
    </p>
  </div>
</footer>
```

And we used this code to create this section, where we used the footer tag, and then inside the tag we used the bootstrap counter-4 division to make all the page coordinate with each other



The first section was the subscription renewal section the first section was the subscription renewal section, and the hyperlink was taken to the page to fill in the information

This page says

Enter your type of insurance

This page says

Enter the year of the insurance expiry

The first section of the page asks the user to enter the type of insurance and the year of expiry, and the user must enter a year less than 2023. If he enters a higher year, the site will exit the user from the page and we use this code JavaScript for this page

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>subscription page</title>
  <script type="text/javascript">

    var Insurancetype;
    VarDate=0;

    Insurancetype=prompt("Enter your type of insurance");
    VarDate=prompt("Enter the year of the insurance expiry");

    if(VarDate>=2023){
      document.write("Your subscription period has not expired");
      window.location.href = ("frstpage.html");
    }
  </script>
```

In the beginning, we put the JavaScript tag under the head tag before tagging the body and we used the printing method from the window to appear to the user when he opens the page and we asked the user to enter two information, the name of the insurance and the expiry date, and using the if statement, and our condition is fulfilled, provided that the expiry year is less than 2023 in case of agreement Condition The user will move to the payment form, and in the event of a breach of the condition, the user will exit the page and return to the main page by including a link to the two pages and the condition $2023 \leq$.

The image shows a web form titled "Renew your subscription from" set against a dark brown background with orange borders. The form contains the following elements:

- Name:** Two input fields labeled "First Name" and "Lastname".
- phone number:** A single input field.
- Email:** A single input field.
- Subscription renewal date:** A date picker showing "mm / dd / yyyy" with a calendar icon.
- Insurance type:** A group of radio buttons for "Home insurance", "Health insurance", "car insurance", "life insurance", "Travel insurance", and "phone insurance".
- Buttons:** Two orange buttons at the bottom labeled "paying" and "Reset Values".

This was the page that contains the payment form that the user will go to if he agrees to the terms and we used the following codes for this page.

```

<div id="from"><h1>Renew your subscription from</h1></div>
<br>

<div class="bf">
  <form>

<div id="name">
<br>
<h2 id="name">Name</h2>
<input id="firstname" type="text" name="first_name">
<label id="firstlabel">first name </label>
<br>
<input id="lastname" type="text" name="last_name">
<label id="lastlabel">lastname</label>
<br>
<br>
</div>

<h3 id="phone1">phone number</h3>
<input id="phone" type="number">
<br>
<br>

<h4 id="Email1">Email</h4>
<input id="Email" type="text">
<br>
<br>
<h6 id="Date1"> Subscription renewal date </h6>
<input id="date" type="date" name="date">

```

At first we used tag from to add the payment form, then we used tag h2 to add a title to the form, then we used tag input to be able to enter a text box through which the user can enter his information, then we used tag label to name each type of text box with a name and we divided the first part that contains the name The first and the second name using a tag div to be able to change their places or give them distinctive characteristics later and the types differed between each label due to the difference in the information entered between the number, text and date.

```

<h7 id="type">Insurance type</h7>
<br>
<br>
<div id="button">
<label class="home">Home insurance </label>
<input type="radio" name="D1">
<label class="Health">Health insurance </label>
<input type="radio" name="D1">
<label class="car">car insurance</label>
<input type="radio" name="D1">
<label class="life">life insurance</label>
<input type="radio" name="D1">
<br>
<label class="Travel">Travel insurance</label>
<input type="radio" name="D1">
<label class="phone">phone insurance</label>
<input type="radio" name="D1">
<br>
<br>
</div>
<center>
<div id="fbutton">

<button>
  <a href="payment page.html">paying </a>
</button>

<button type="reset">
  <a href="frstpage.html">Reset Values</a>
</button>
</div>
</center>

```

To select the type of insurance you want to renew the subscription to, we chose the radio button using Tag input and gave it the type of radio button. We named all the buttons with the same name so that the user is not allowed to choose more than one type. In the end, we added a button using the Tag button, one of them takes the user to the payment page and the other deletes his information and we put them in the middle of the form using the Tag Center.


```

<style>
h2,h3,h4,h5,h6,h7
{
    font-size: 20px;
}
body{
    background-color: #eee552;
    background-position: center;
    background-size: cover;
    font-family: sans-serif;
    margin-top: 40px;
}
#from{
    width: 800px;
    background-color: rgb(0,0,0,0.6);
    margin: auto;
    color: #ffffff;
    padding: 10px 0px 10px 0px;
    text-align: center;
    border-radius: 15px 15px 0px 0px;
}
.bf{
    background-color: rgb(0,0,0,0.5);
    width: 800px;
    margin: auto;
}
#name{
    margin-left: 25px;
    margin-top: 20px;
    width: 125px;
    font-size: 18px;

```

```

#name{
    margin-left: 25px;
    margin-top: 20px;
    width: 125px;
    font-size: 18px;
    font-weight: 700;
    color: #cornsilk;
}
#firstname{
    position: relative;
    left: 200px;
    top: -30px;
    line-height: 40px;
    border-radius: 6px;
    padding: 0 22px;
}
#lastname{
    position: relative;
    left: 500px;
    top: -95px;
    line-height: 40px;
    border-radius: 6px;
    padding: 0 22px;
    font-size: 16px;
    color: #555;
}
#firstlabel{
    position: relative;
    color: #e5e5e5;
    text-transform: capitalize;
    font-size: 20px;
    left: 250px;

```

```

#lastlabel{
    position: relative;
    color: #e5e5e5;
    text-transform: capitalize;
    font-size: 20px;
    left: 560px;
    top: -50px;
}
form{
    padding: 10px;
}
#phone1{
    margin-left: 25px;
    margin-top: 30px;
    width: 125px;
    font-size: 18px;
    font-weight: 700;
    color: #e5e5e5;
}
#phone{
    position: relative;
    left: 200px;
    top: -30px;
    line-height: 20px;
    border-radius: 6px;
    padding: 0 22px;
    font-size: 16px;
}
#Email1{
    margin-left: 25px;
    margin-top: 30px;

```

```

#Email{
    position: relative;
    left: 200px;
    top: -30px;
    line-height: 20px;
    border-radius: 6px;
    padding: 0 22px;
    font-size: 16px;
}
#Date1{
    margin-left: 25px;
    margin-top: 30px;
    width: 125px;
    font-size: 18px;
    font-weight: 700;
    color: #cornsilk;
}
#date{
    position: relative;
    left: 200px;
    top: -60px;
    line-height: 20px;
    border-radius: 6px;
    padding: 0 22px;
    font-size: 16px;
}
#type{
    margin-left: 25px;
    margin-top: 30px;
    width: 125px;
    font-size: 18px;

```

```

#type{
  margin-left: 25px;
  margin-top: 30px;
  width: 125px;
  font-size: 18px;
  font-weight: 700;
  color: ■ cornsilk;
}
#button{
  position: relative;
  left: 200px;
  top: -30px;
  line-height: 20px;
  border-radius: 6px;
  padding: 0 22px;
  font-size: 16px;
}

button{
  background-color: ■ #e4983c;
  display: block;
  margin: 20px 0px;
  text-align: center;
  border-radius: 12px;
  border: 2px solid ■ #e4983c ;
  padding: 14px 110px;
  outline: none;
  color: ■ white;
  cursor: pointer;
  transition: 0.25px;
}

```


To color the page and create designs, we added CSS instructions under the tag style and used the identifier that we gave to each section before to add colors and modify places and the way to use was as follows. If we define the show using id we must use # and then the name of the element to add whatever we want then write any property we want to add to this element, then: the type of the property, for example color: red.

After the user has completed entering the subscription renewal information, he must go to the payment page


Payment page

When registering the data, paying the insurance premium, it will be deducted directly at the beginning of each month

Personal data

 Full Name

 Email

 Address

Payment

Accepted Cards



Name on Card

Credit card number

Exp Month

Exp Year

CW

[paying](#)

[Please rate the service](#)

```

    <form>
    <h2>Payment page</h2>
    <p>When registering the data, paying the insurance premium,
    it will be deducted directly at the beginning of each month</p>

    <h3>Personal data</h3>
    <label for="fname"><i class="fa fa-user"></i> Full Name</label>
    <input type="text" id="fname" name="firstname">
    <label for="email"><i class="fa fa-envelope"></i> Email</label>
    <input type="text" id="email" name="email" >
    <label for="adr"><i class="fa fa-address-card-o"></i> Address</label>
    <input type="text" id="adr" name="address" >

    <h3>Payment</h3>
    <label for="fname">Accepted Cards</label>
    <div class="icon-container">
      <i class="fa fa-cc-visa" style="color: navy;"></i>
      <i class="fa fa-cc-amex" style="color: blue;"></i>
      <i class="fa fa-cc-mastercard" style="color: red;"></i>
      <i class="fa fa-cc-discover" style="color: orange;"></i>
    <label for="cname">Name on Card</label>
    <input type="text" id="cname" name="cardname" >
    <label for="ccnum">Credit card number</label>
    <input type="text" id="ccnum" name="cardnumber" >
    <label for="expmonth">Exp Month</label>
    <input type="text" id="expmonth" name="expmonth" >

```

```

    <label for="expyear">Exp Year</label>
    <input type="text" id="expyear" name="expyear" >
    <label for="cvv">CVV</label>
    <input type="text" id="cvv" name="cvv" >

```

```

<center>
  <button><a href="frstpage.html">paying </a></button>
  <br>
  <br>
  <button><a href="Add a review to the service.html">Please rate the service</a></button>

</center>

```

```

</form>

```

```

</body>
</html>

```

The codes we used on the subscription renewal page are not different from the codes used on the payment page, where we used the label and the input tag in the same way, but on this page we used forms of bootstrap such as the envelope symbol and the email symbol and we used these codes by adding and inserting them inside it. We also used the CSS language in the same lines by adding the style = " " and writing the property we want between the quotation marks and also we used the i tag to add a list where we added the images of the cards allowed to be used.

```
body {  
  font-family: Arial;  
  font-size: 17px;  
  padding: 8px;  
  background-color: #242023;  
}  
  
form{  
  width: 800px;  
  background-color: #000000;  
  margin: auto;  
  color: #ffffff;  
  padding: 10px 0px 10px 0px;  
  text-align: center;  
  border-radius: 15px 15px 0px 0px;  
}  
  
input[type=text] {  
  width: 50%;  
  margin-bottom: 20px;  
  padding: 12px;  
  border: 1px solid #ccc;  
  border-radius: 3px;  
}  
  
label {  
  margin-bottom: 10px;  
  display: block;  
}
```

```
button{  
  
  text-align: center;  
  border-radius: 12px;  
  padding: 14px 110px;  
  outline: none;  
  color: white;  
  
}  
  
</style>
```

These are the CSS instructions we used to format this page.

Inquiries and requests for assistance



This section of the first page was taking the user to the next page

Inquiries, requests for assistance and suggestions



send your question

complaints

suggestions

Contact us
phone:175353532021
Email:DNA@gmail.com

submit1

```
<section class="row">
  <div class="nev col-12">
    <br>
    <h1>Inquiries, requests for assistance and suggestions</h1>

    
  </div>

  <div class="p1 col-4" >
    <br>
    <h3 style="color: □black;">send your question</h3>
    <br>
    <ul style="color: □black;">
      <textarea rows="5" cols="50"></textarea>
    </div>
    <div class="p1 col-4" >
      <br>
      <h3 style="color: □black;">complaints</h3>
      <br>
      <ul style="color: □black;">
        <textarea rows="5" cols="50"></textarea>
      </div>
    </div>
  </section>
```

```
<div class="p1 col-4" >
  <br>
  <h3 style="color: □black;">suggestions</h3>
  <br>
  <textarea rows="5" cols="50"></textarea>
</div>

<div class="f col-12" style="background-color: □#2E4053 ;" >
  <center>
    <br>
    <p>
      Contact us
    <br>
    phone:175353532021
    <br>
    Email:DNA@gmail.com
    </p>

    <button><a href="frstpage.html">submit1</a>
  </button>

  <br>
</div>
</center>
</section>
```

We used the same bootstrap template and took the image from the same site and the addition was in dividing the bootstrap counter into 4-4-4 with the addition of writing text on each page and a submit button at the end of the page using the tag button and we added a link inside it

```
<style>
h2{
  text-align: center;
}
h1{
  color: ■rgb(245, 243, 240);
  margin-left:20px;;
  position:fixed;
}
div{
  height: 200px;
}

.nev{
  height:400px ;
  background-color:□#2E4053 ;
}

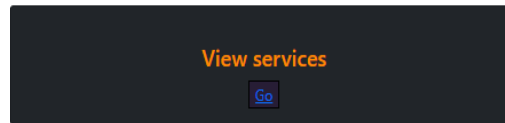
.f{
  height: 150px;
}
.p1{
  height: 300px;
}

h3{
  margin-left:10px ;
}
```

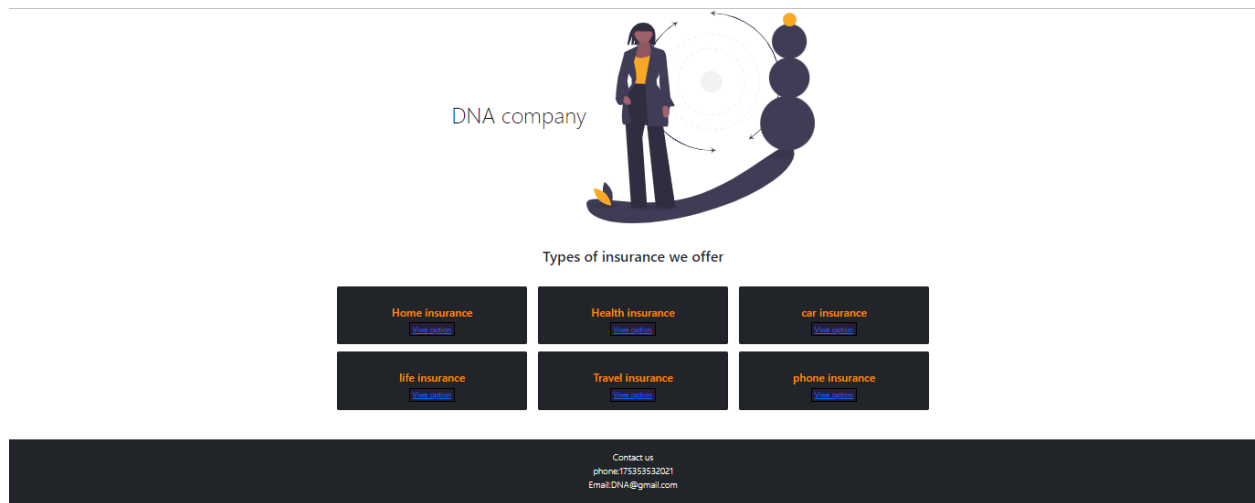
```
button{
  background-color:■#FF8C00;
  margin-left: 80px;
}
a{
  color:□black;
}
img{
  margin-left: 900px;
}
h3{
  margin-left: 100px;
}
textarea{
  background-color: ■#FF8C00;
}
input{
  background-color:■#FF8C00;
  margin-left: 80px;
}

p{
  color: ■cornsilk;
  margin-left: 100px;
}
</style>
```

These are the CSS codes we used to format the page



The third section on the page took us to this page



We used these codes on this page

```
<header id="header" class=" text-light text-center text-sm-start py-1">
  <div class="container"></div>
  <div class="d-sm-flex align-items-center justify-content-center ">
    <div class="py-3">
      <h1 class="display-5 font style="color: rgb(12, 2, 5);"> DNA company </h1>
    </div>
    
  </div>
</header>
<br><br>
<div class="container">
  <h2 class="text-center mb-4">
    Types of insurance we offer
  </h2>
  <br>
  <div class="row text-center">
    <div class="col-md-4">
      <div class="card bg-dark text-light mb-3">
        <div class="h1 mt-3">
          </div>
        <div class="card-body text-center">
          <h4 id="h4" class font style="color: #FF8C00;">Home insurance</h4>
          <button><a href="home insurance.html">Viwe option </a></button>
          <br>
          <b:includable id='post' var='post'>
            </b>
        </div>
      </div>
    </div>
  </div>
</div>
```

```
<div class="col-md-4">
  <div class="card bg-dark text-light mb-3">
    <div class="h1 mt-3">
      </div>
    <div class="card-body text-center">
      <h4 id="h2" class font style="color: #FF8C00;">Health insurance</h4>
      <button><a href="Health insurance.html">Viwe option </a></button>
    </div>
  </div>
</div>
<div class="col-md-4">
  <div class="card bg-dark text-light mb-3">
    <div class="h1 mt-3">
      </div>
    <div class="card-body text-center">
      <h4 class font style="color: #FF8C00;">car insurance</h4>
      <button><a href="car insurance.html">Viwe option </a></button>
    </div>
  </div>
</div>
<div class="col-md-4">
  <div class="card bg-dark text-light mb-3">
    <div class="h1 mt-3">
      </div>
    <div class="card-body text-center">
      <h4 id="h5" class font style="color: #FF8C00;">life insurance</h4>
      <button><a href="life insurance.html">Viwe option </a></button>
    </div>
  </div>
</div>
```



```
<footer class="py-4 bg-dark text-white text-center position-relative">
  <div class="container">
    <p class="lead">
      Contact us
      <br>
      phone:175353532021
      <br>
      Email:DNA@gmail.com
    </p>
  </div>
</footer>
```

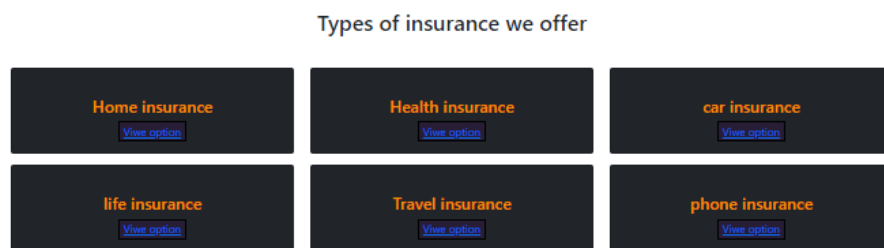
The image is a screenshot of a website. At the top, a white comment notification box with a grey border says "This page says" in bold, followed by "We are at your service 24 hours" and "Feel free to send any comments via the comments page on the previous page". There is an "OK" button in the bottom right of the box. Below the notification, a cartoon character with a large head, wearing a blue shirt and dark pants, is visible. The character has a speech bubble that says "Types of insurance we offer". Below this, there are six dark grey rectangular boxes arranged in a 2x3 grid. Each box contains text for a different insurance type: "Health insurance", "car insurance", "life insurance", "Travel insurance", and "phone insurance". Each box also has a "View details" link in blue text. The bottom of the image shows a dark grey footer with contact information: "Contact us", "phone:175353532021", and "Email:DNA@gmail.com".

As soon as the user places his mouse around the biller, he will get this alert at the header of the page that states information and how long they can contact us for and We used jQuery instructions for this alert to appear.

```
<!DOCTYPE html>
<html>
<head>

  <meta charset="utf-8">
  <meta name="viewport" content="width=device-width, initial-scale=1">
  <link rel="stylesheet" type="text/css" href="/css/style.css">
  <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/bootstrap-icons@1.3.0/font/bootstrap-icons.css">
  <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.1.3/dist/css/bootstrap.min.css" rel="stylesheet"
  integrity="sha384-18mE4kWBq78iYhF1dyKuhfTAU6auU8tT94WrHffjDbrCEXSU1oBoqyl2QvZ6jIW3" crossorigin="anonymous">
  <title>DNA company</title>
  <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.min.js"></script>
</script>
<script>
$(document).ready(function(){
  $(".lead").mouseup(function(){
    alert("We are at your service 24 hours"+"Feel free to send any comments via the comments page on the previous page");
  });
});
</script>
```

In the beginning, we added the link to the JavaScript library in the header of the page, then we used two operations that allow reading and the other process in the event that what we knew in the previous process was read through the class that appears to the user the window with the words we want.




When the user chooses any type of insurance, I will take the link for several pages. The first page contains information about the type of insurance. The second page is a page for displaying premium details, the third page is the payment page, the last page is the product evaluation page, and the last page is the services evaluation page. What differs within the pages is the difference in the

process of calculating the premium and the written information about each type of insurance.

For example, if the user chooses the health insurance option the link will take the user to this page

Health insurance

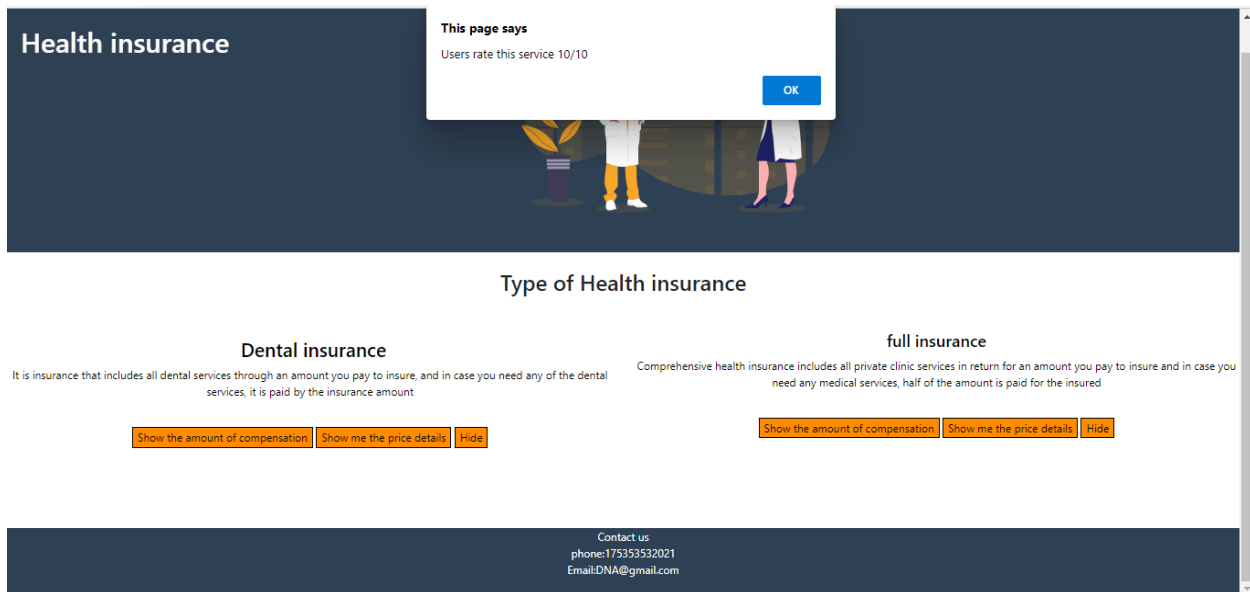


Type of Health insurance

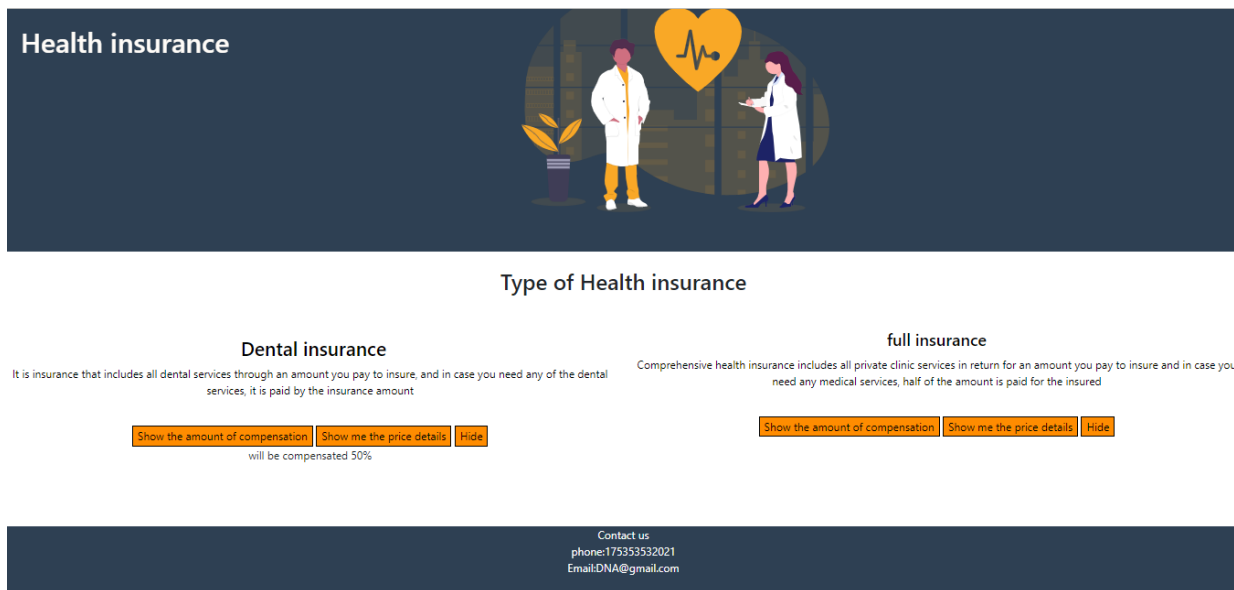
<h4>Dental insurance</h4> <p>It is insurance that includes all dental services through an amount you pay to insure, and in case you need any of the dental services, it is paid by the insurance amount</p> <div>Show the amount of compensationShow me the price detailsHide</div>	<h4>full insurance</h4> <p>Comprehensive health insurance includes all private clinic services in return for an amount you pay to insure and in case you need any medical services, half of the amount is paid for the insured</p> <div>Show the amount of compensationShow me the price detailsHide</div>
---	--

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phone:1753532021
Email:DNA@gmail.com

Also on this page we used the Bootstrap divisions and gave each section -6splits and formats that we explained before and we used the beginning we used jQuery code in the same way on the previous page so that the user can find the service rating if the mouse is around the first address.



Then we also used the Korean J code so that the user could see the amount of compensation in the event that he clicked the button Show me the amount of the insurance and he can hide it by pressing the hide button.



These are the codes we used on this page

```

<section class="row">
  <div class="nev col-12">
    <br>
    <h1>Health insurance</h1>

  </div>

  <div class="nz col-12">
    <br>
    <h2> Type of Health insurance</h2>
  </div>

  <div class="p1 col-6" >
    <center>
      <br>
      <h3 style="color: □ black;">Dental insurance</h3>
      <p style="color: □ black;">
        It is insurance that includes all dental services through an amount you pay to insure,
        and in case you need any of the dental services, it is paid by the insurance amount
      </p>
      <br>
      <button id="show9">Show the amount of compensation</button>
      <button> <a href="dntelprice.html">Show me the price details</a></button>
      <button id="hide9">Hide</button>
      <br>
      <p9>will be compensated % </p9>
    </center>
  </div>

  <div class="p2 col-6" >

```

```

    <br>
    <button id="show9">Show the amount of compensation</button>
    <button> <a href="dntelprice.html">Show me the price details</a></button>
    <button id="hide9">Hide</button>
    <br>
    <p9>will be compensated % </p9>
  </center>
</div>

<div class="p2 col-6" >

  <center>
    <h4 style="color: □ black;">full insurance</h4>
    <p style="color: □ black;">
      Comprehensive health insurance includes all private clinic services in return
      for an amount you pay to insure and in case you need any medical services, half of the amount is paid for the insured
    </p>

    <br>
    <button id="show4">Show the amount of compensation</button>
    <button> <a href="helthyprice.html">Show me the price details</a></button>
    <button id="hide4">Hide</button>
    <br>
    <p8>will be compensated 70% </p8>
  </center>
</div>

<div class="f col-12" style="background-color: □ #2E4053 ;" >
  <center>
    <p style="color: ■ white;">
      Contact us
      <br>
      phone:175353532021
      <br>
      Email:DNA@gmail.com
    </p>
  </center>

```

These are the CSS codes that were used to format the page

```
39 <body>
40 <style>
41 h2{
42   text-align: center;
43 }
44 h1{
45   color: ■ rgb(255, 252, 248);
46   margin-left:20px;;
47   position:fixed;
48 }
49
50 div{
51   height: 200px;
52 }
53
54 .nev{
55   height:400px ;
56   background-color:■ #2E4053 ;
57 }
58
59 .nz{
60   height: 100px;
61 }
62 .f{
63   height: 100px;
64 }
65 .p1{
66   height: 300px;
67 }
68 .p2{
69   height:300px;
70 }
71
72 h3{
73   margin-left:10px ;
74 }
75 h4{
76   margin-top:15px ;
77 }
78
```

```
.p1{
  height: 300px;
}
.p2{
  height:300px;
}

h3{
  margin-left:10px ;
}
h4{
  margin-top:15px ;
}

a{
  color:■ black;
}
img{
  margin-left: 750px;
}
button{
  background-color:■ #FF8C00;
}
```

These are the jQuery codes used

```
<title>Health insurance</title>
<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.min.js"></script>
<script>
$(document).ready(function(){
  $("#nz ").mouseup(function(){
    alert("Users rate this service 10/10");
  });
});

$(document).ready(function(){
  $("#hide4").click(function(){
    $("#p8").hide();
  });
  $("#show4").click(function(){
    $("#p8").show();
  });
});
$(document).ready(function(){
  $("#hide9").click(function(){
    $("#p9").hide();
  });
  $("#show9").click(function(){
    $("#p9").show();
  });
});
});
</script>
```

When the user clicks on the Show me price details button, the link will take him to this page.

View price details



Enter your salary

salary:

years of insurance:

[calculation](#)

[Back to first bage](#)

[Go to payment page](#)

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Through this page, the user can enter the required amount and he will receive the annual installment amount

View price details



Enter your salary

salary: 400

years of insurance: 15

[calculation](#)

[Back to first bage](#)

[Go to payment page](#)

installment is 38.095

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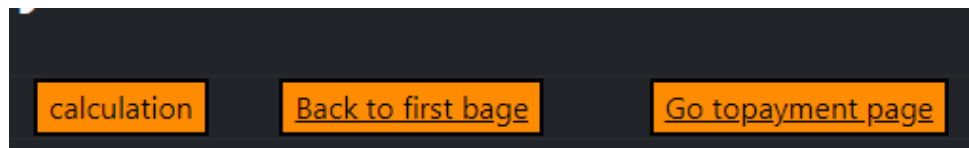
We calculated the security rate through JavaScript codes inside the html page, where we used the tag label to enter the information and then called it using JavaScript.

```
<div class="row text-center">
  <div class="col-12">
    <div class="card bg-dark text-light mb-3">
      <div class="h1 mt-3">
      </div>
      <div class="card-body text-center">
        <h2>Enter your salary</h2>
        <br>
        <center>
          <table border=1 width="100%" >
            <tr><td> <label for="">salary:</label><input type="number" id="Price" > </td>
            <td> <label for="">years of insurance:</label><input type="number" id="yn" > </td>
            <td><button onclick="calculation()" >calculation</button></td>
            <td><button><a href="frstpage.html">Back to first bage</a></button></td>
            <td><button><a href="payment page.html">Go topayment page </a></button></td>
          </tr>
        </table>
        </center>
        <h4 id="totalp"></h4>

        <script>
          function calculation(){
            let Price=parseInt(document.getElementById('Price').value);
            let yearsinsurance=parseInt(document.getElementById('yn').value);
            let totalp=document.getElementById('totalp');
            let Compensation = ((Price/0.7)/yearsinsurance);
            totalp.innerHTML=(" installment is " + Compensation.toFixed(3) )
          }
        </script>
      </div>
    </div>
  </div>
</div>
```

Note: The percentage varies from one type of insurance to another


If the user clicks on the back button, the link will take him back to the first page, but if he clicks on the payment button, the link will take him to the payment page





Payment page

When registering the data, paying the insurance premium, it will be deducted directly at the beginning of each month

Personal data





 Full Name

 Email

 Address

Payment

Accepted Cards



Name on Card

Credit card number

Exp Month

Exp Year

CVV

[paying](#)

[Please rate the service](#)

We used the same payment page that we explained earlier

There is a button to rate the service that takes the user to a page where he can write his rating for the service


```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.1/dist/css/bootstrap.min.css" integrity="sha384-zCbKRCUGaJDkqS1kPbPd7TveP5iyJE0"

  <title>Add a review to the service</title>
</head>
<body>
  <style>
    h2{
      text-align: center;
    }
    h1{
      color: rgb(245, 243, 240);
      margin-left: 20px;;
      position: fixed;
    }
    div{
      height: 200px;
    }

    .nev{
      height: 400px ;
      background-color: #2E4053 ;
    }

    .f{
      height: 150px;
    }
    .p1{
      height: 300px;
    }

    h3{
      margin-left: 10px ;
    }
  </style>

```

```

}
.p1{
  height: 300px;
}

h3{
  margin-left: 10px ;
}

button{
  background-color: #FF8C00;
  margin-left: 80px;
}
a{
  color: black;
}
img{
  margin-left: 900px;
}

textarea{
  background-color: #fca030;
}

p{
  color: cornsilk;
  margin-left: 100px;
}

</style>

<section class="row">
  <div class="nev col-12">
    <br>
    <h1>Your rating for the service</h1>

    
  </div>

  <div class="p1 col-12" >
    <center>
      <br>
      <h3 style="color: black;">Write your review of the service</h3>
      <br>
      <textarea rows="8" cols="50"></textarea>
    </center>
  </div>

  <div class="f col-12" style="background-color: #2E4053 ;" >
    <center>
      <br>
      <p>
        Contact us
      <br>
      phone: 175353532021
      <br>
      Email: DNA@gmail.com
    </center>
  </div>
</section>

```

```

Add a review to the service.html > html > body > section.row > div.col-12

p{
  color: cornsilk;
  margin-left: 100px;
}

</style>

<section class="row">
  <div class="nev col-12">
    <br>
    <h1>Your rating for the service</h1>

    
  </div>

  <div class="p1 col-12" >
    <center>
      <br>
      <h3 style="color: black;">Write your review of the service</h3>
      <br>
      <textarea rows="8" cols="50"></textarea>
    </center>
  </div>

  <div class="f col-12" style="background-color: #2E4053 ;" >
    <center>
      <br>
      <p>
        Contact us
      <br>
      phone: 175353532021
      <br>
      Email: DNA@gmail.com
    </center>
  </div>
</section>

```

