

Computer Institute Website Design

In this project I have designed a website using HTML,CSS,JAVA-SCRIPT AND BOOTSTRAP. This project consists of computer institute website in which the information about the institute , courses ,address and facilities have been included along with contact form and registration form.

I have used several HTML tags and CSS properties like padding ,carousel, hover etc. I have also implemented bootstrap concepts like jumbotron. I have implemented Java-script validation for contact form as sweet alert message .

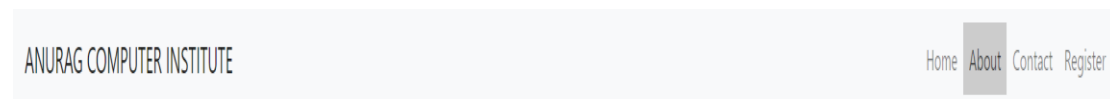
Through this documentation I will be explaining the website view and HTML and CSS implementation for it.

I have created one separate page of index website and 3 separate pages for register, contact form and java-script. I have also included source code at the end.

- **This is First part of the HTML code** which consists of title ,document type and links which points out to external script files. Also the CSS file is linked to HTML using style sheet

```
<!DOCTYPE html>
<html>
<head>
  <title>Project website</title>
  <link rel="shortcut icon" type="image/x-icon" href="icon.png">
  <link rel="stylesheet" href="https://stackpath.bootstrapcdn.com/bootstrap/4.4.1/css/bootstrap.min.css" integrity="sha384-Vkoo8w4CGs03+Hhkv87/5PaXtKktu6ug5TOeNV6gBiFeWPGFN9MuhOfc" crossorigin="anonymous">
  <script src="https://code.jquery.com/jquery-3.4.1.slim.min.js" integrity="sha384-J6qa4849b1E2+po74WnyKhv5v2F55sP001EjwBvK71mgFAV0wjlYyf0R53oE+n" crossorigin="anonymous"></script>
  <script src="https://cdn.jsdelivr.net/npm/popper.js@1.16.0/dist/umd/popper.min.js" integrity="sha384-Q6E9RHvIyZfJoft+2m7bHaZWld1vI910Ty5n3zV9srTtm13UksdQRvvoxMfooAo" crossorigin="anonymous"></script>
  <script src="https://stackpath.bootstrapcdn.com/bootstrap/4.4.1/js/bootstrap.min.js" integrity="sha384-wfSDf2E50Y2D1uUdj003uMBJnJuUD4Ih7YwaYdiqfktj0Uod8GCEXl30g8ifwB6" crossorigin="anonymous"></script>
  <style>
    /* Make the image fill the container */
  </style>
```

This is the head of our website page which consists of title and navbars which are also guide us to contact and register page.



***This part comes under the body tag** which basically means it is the body of our website.

The nav tag is used to navigate into CSS section.

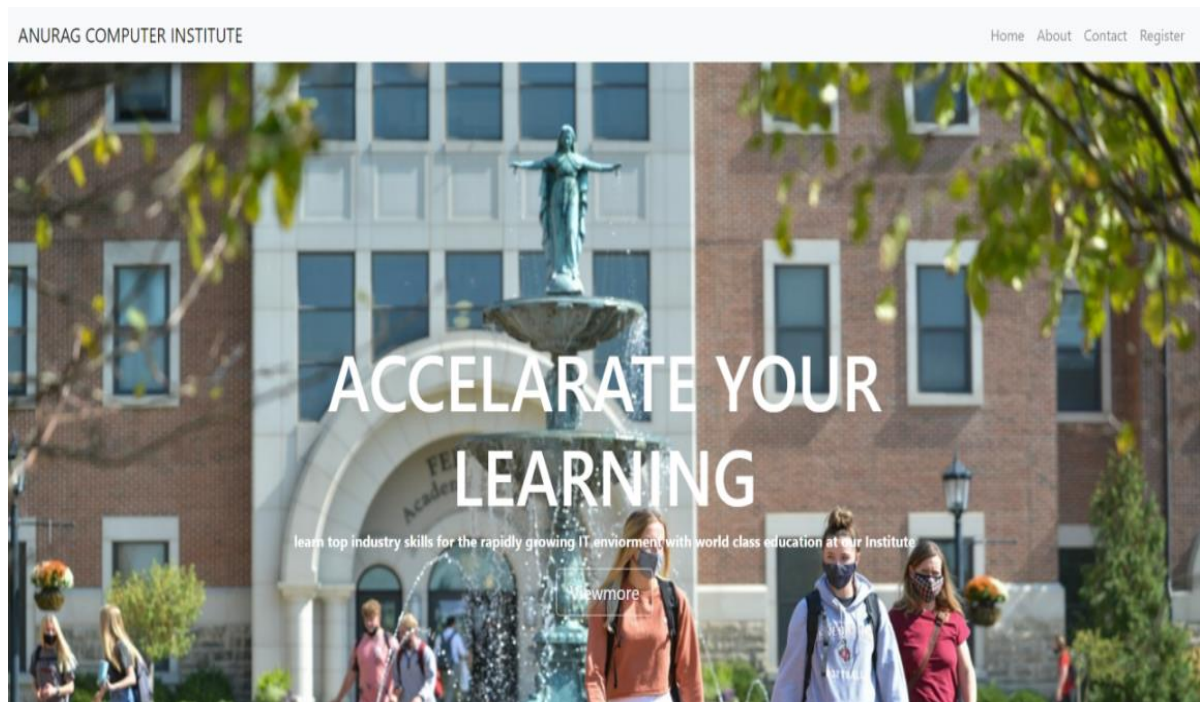
I have used classes to allow CSS to access certain elements.

Toggler is used with help of CSS and including it into button tag.

The list tag I also used

```
</style>
</head>
<body>
  <nav class="navbar navbar-expand-md bg-light navbar-light">
    <a class="navbar-brand" href="#"> ANURAG COMPUTER INSTITUTE</a>
    <button class="navbar-toggler" type="button" data-toggle="collapse" data-target="#collapsibleNavbar">
      <span class="navbar-toggler-icon"></span>
    </button>
    <div class="collapse navbar-collapse" id="collapsibleNavbar">
      <ul class="navbar-nav ml-auto">
        <li class="nav-item">
          <a class="nav-link" href="#">Home</a>
        </li>
        <li class="nav-item">
          <a class="nav-link" href="#">About</a>
        </li>
        <li class="nav-item">
          <a class="nav-link" href="bark.html">Contact</a>
        </li>
        <li class="nav-item">
          <a class="nav-link" href="register.html">Register</a>
        </li>
      </ul>
    </div>
  </nav>
```

***This is the First page of our website.**

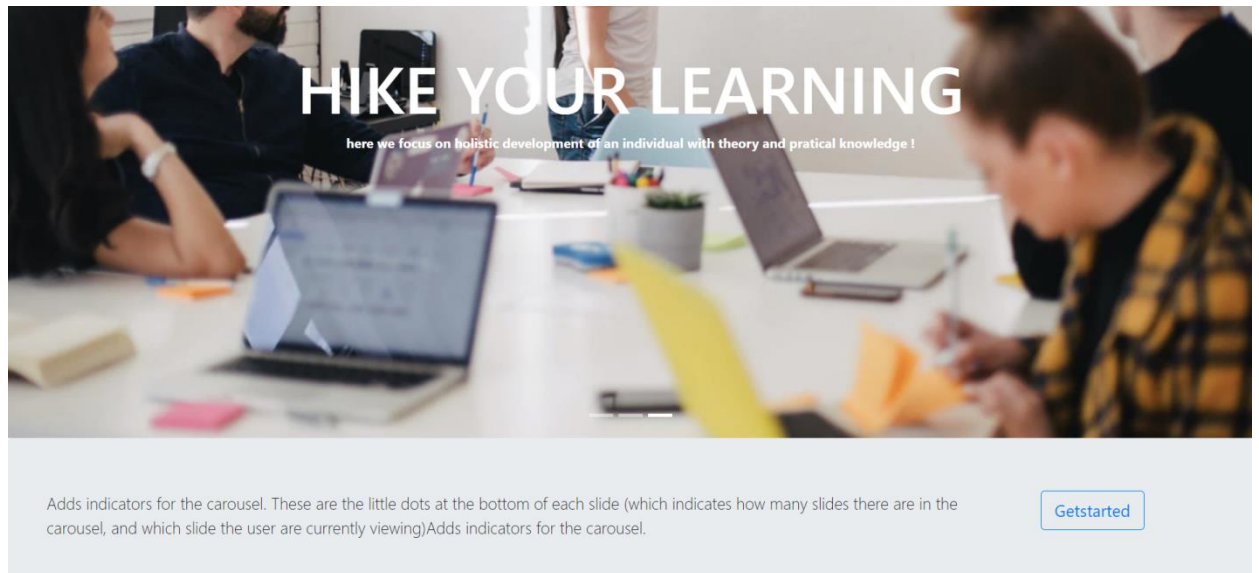


***This is the Second page created by using slide show**



***This is the Third page of our website.**

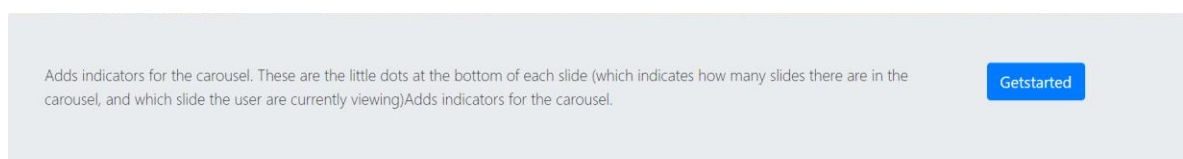
The button is used as the bottom to randomly asses through pages . The little dots at the bottom of each slide (which indicates how many slides there are in the carousel, and which slide the user are currently viewing)Adds indicators for the carousel.



➤ **This is HTML code for slide show**

```
<div id="demo" class="carousel slide" data-ride="carousel">
  <ul class="carousel-indicators">
    <li data-target="#demo" data-slide-to="0" class="active"></li>
    <li data-target="#demo" data-slide-to="1"></li>
    <li data-target="#demo" data-slide-to="2"></li>
  </ul>
```

* I have used jumbotron for the information shown at the bottom and some CSS properties for styling the get started button.



➤ This is HTML part for jumbotron

```
<div class="container-fluid">
  <div class="row jumbotron">
    <div class="col-sm-12 col-xs-12 col-md-9 col-lg-9 col-xl-10">
      <p class="lead">
        Adds indicators for the carousel. These are the little dots at the bottom of each slide (which indicates how many slides there are in the carousel, and which slide the u
      </p>
    </div>
    <div class="col-sm-12 col-xs-12 col-md-3 col-lg-3 col-xl-2">
      <button class="btn btn-outline-primary btn-lg">Getstarted</button>
    </div>
  </div>
</div>
</div>
```

➤ Here is the HTML part.

I have created a class called carousal inner which is nothing but first page I have inserted image using img tag and src attribute. I have created a button class for view more.

```
<div class="carousel-inner">
  <div class="carousel-item active">
    
    <div class="carousel-caption">
      <h1>Accelarate your learning </h1>
      <p>learn top industry skills for the rapidly growing IT enviorment with world class education at our Institute</p>
      <button class="btn btn-outline-primary border-light text-light btn-lg">Viewmore</button>
    </div>
  </div>
  <div class="carousel-item">
    
    <div class="carousel-caption">
      <h1>400+ happy faces </h1>
      <p> around 430 students have been placed in reputed companies with high paying salary</p>
    </div>
  </div>
  <div class="carousel-item">
    
    <div class="carousel-caption">
      <h1>Hike your learning </h1>
      <p>here we focus on holistic development of an individual with theory and pratical knowledge !</p>
    </div>
  </div>
</div>
</div>
</div>
```

➤ **This is our CSS part.**

I have used carousel for sliding through the pages.

Width and height is specified also the background colour , position and how the elements are to be displayed using display. The font size , font weight , outline , text transform is also specified the padding of 8px and 14px is used between the button .

```
/* Make the image fully responsive */
.carousel-inner img {
  width: 100%;
  height: 100%;
}
.nav-item .nav-link:hover{
  background: #ccc;
  color: #fff;
  display:inline-block;
}
.carousel-caption{
  position: absolute;
  top: 50%;
  transform: translateY(-50%);
}
.carousel-caption h1{
  text-transform: uppercase;
  font-size: 500%;
}
.carousel-caption p{
  font-weight: bold;
}
.carousel-caption .btn{
  outline: none;
}
@media (max-width: 768px){
  .carousel-caption{
    top: 45%;
  }
  .carousel-caption h1{
    text-transform: uppercase;
    font-size: 350%;
  }
  .carousel-caption .btn{
    font-size: 95%;
    padding: 8px 14px;
  }
}
```


***This is the 4th page of our website**

This shows the information about the institute.
I have included the button at the bottom.

About Us

Anurag Computer Institute is a State University located in the city of India - Risod, Maharashtra. Presently it comprises 39 Post Graduate Teaching Departments (PGTD), 3 constituent colleges and 601 affiliated colleges spread across 11 campuses within an overall layout of 318 acres. The institute is a proud member of the Association of Indian Universities (AIU). The university provides numerous Undergraduate, Postgraduate, PG Diploma, Diploma & Doctorate level courses among many disciplines and its specializations.

Adds indicators for the carousel. These are the little dots at the bottom of each slide
Adds indicators for the carousel. These are the little dots at the bottom of each slide

Learnmore



➤ **This the HTML code for the above page.**

I have created a class called container.
I have used button to add learnmore with use of style attribute margin bottom.

```
<div class="container">
  <div class="row">
    <div class="col-lg-6">
      <h1>About Us</h1>
      <p>
        Anurag Computer Institute is a State University located in the city of India - Risod, Maharashtra. Presently it comprises 39 Post Graduate Teaching Departments (PGTD)
        The institute is a proud member of the Association of Indian Universities (AIU). The university provides numerous Undergraduate, Postgraduate, PG Diploma, Diploma & Doctorate level c
      </p>
      <p>
        Adds indicators for the carousel. These are the little dots at the bottom of each slideAdds indicators for the carousel. These are the little dots at the bottom of ea
      </p>
      <br>
      <button class="btn btn-primary btn-lg" style="margin-bottom: 10px;">Learnmore</button>
    </div>
    <div class="col-lg-6 col-xs-12" >
      
    </div>
  </div>
</div>
```

***This is Fifth page of our website**

This contains the information about the courses in this institute.

OUR COURSES



Data Science

Data science is the domain of study that deals with vast volumes of data using modern tools and techniques to find unseen patterns, derive meaningful information, and make business decisions.

[Viewprofile](#)



Computer Science

Computer Science Engineering (CSE) is an engineering discipline that covers several topics related to computation, programming languages, program design, .

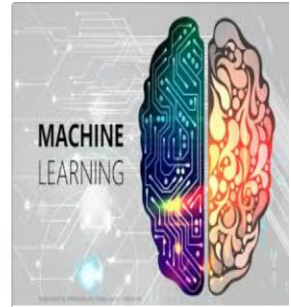
[Viewprofile](#)



Artificial Intelligence

Artificial intelligence is the simulation of human intelligence processes by machines, especially computer systems. Specific applications of AI include expert system.

[Viewprofile](#)



Machine learning

Machine learning (ML) is a type of artificial intelligence (AI) that allows software applications to become more accurate at predicting outcomes without being explicitly programmed to do so.

[Viewprofile](#)

➤ This is HTML part for above

```
<hr class="bg-dark">
<div class="container-fluid team">
  <div class="row text-center">
    <div class="col-12">
      <h1 class="display-4">OUR COURSES</h1>
    </div>
  </div>
</div>
<hr width="50%" class="bg-dark" >
</div>
<div class="container-fluid">
  <div class="row">
    <div class="col-lg-3 col-md-6 col-sm-12 col-xs-12">
      <div class="card border-secondary mb-3">
        
        <div class="card-body">
          <h1 class="card-title">Data Science</h1>
          <p>Data science is the domain of study that deals with vast volumes of data using modern tools and techniques to find unseen patterns,
            derive meaningful information, and make business decisions.</p>
          <a href="#" class="btn btn-outline-secondary btn-lg" >Viewprofile</a>
        </div>
        <div class="card-footer">
          <h4 class="text-center">Thankyou</h4>
        </div>
      </div>
    </div>
    <div class="col-lg-3 col-md-6 col-sm-12 col-xs-12">
      <div class="card border-secondary mb-3">
        
        <div class="card-body">
          <h1 class="card-title">Computer Science</h1>
          <p>Computer Science Engineering (CSE) is an engineering discipline that covers several topics related to computation, programming languages, program design,
            . </p>
          <a href="#" class="btn btn-outline-secondary btn-lg" >Viewprofile</a>
        </div>
        <div class="card-footer">
          <h4 class="text-center">Thankyou</h4>
        </div>
      </div>
    </div>
    <div class="col-lg-3 col-md-6 col-sm-12 col-xs-12">
      <div class="card border-secondary mb-3">
        
        <div class="card-body">
          <h1 class="card-title">Artificial Intelligence</h1>
          <p>Artificial intelligence is the simulation of human intelligence processes by machines,
            especially computer systems. Specific applications of AI include expert system.</p>
          <a href="#" class="btn btn-outline-secondary btn-lg" >Viewprofile</a>
        </div>
        <div class="card-footer">
          <h4 class="text-center">Thankyou</h4>
        </div>
      </div>
    </div>
  </div>
</div>
<div class="col-lg-3 col-md-6 col-sm-12 col-xs-12">
  <div class="card border-secondary mb-3">
    
    <div class="card-body">
      <h1 class="card-title">Machine learning</h1>

      <p>Machine learning (ML) is a type of artificial intelligence (AI) that allows software applications to become
        more accurate at predicting outcomes without being explicitly programmed to do so.</p>
      <a href="#" class="btn btn-outline-secondary btn-lg" >Viewprofile</a>
    </div>
    <div class="card-footer">
      <h4 class="text-center">Thankyou</h4>
    </div>
  </div>
</div>
</div>
</div>
```

***This is bottom of the course page**

I have included new class for Thankyou .

<h3>Data Science</h3> <p>Data science is the domain of study that deals with vast volumes of data using modern tools and techniques to find unseen patterns, derive meaningful information, and make business decisions.</p> <p>Viewprofile</p> <p>Thankyou</p>	<h3>Computer Science</h3> <p>Computer Science Engineering (CSE) is an engineering discipline that covers several topics related to computation, programming languages, program design, .</p> <p>Viewprofile</p> <p>Thankyou</p>	<h3>Artifical Intellegence</h3> <p>Artificial intelligence is the simulation of human intelligence processes by machines, especially computer systems. Specific applications of AI include expert system.</p> <p>Viewprofile</p> <p>Thankyou</p>	<h3>Machine learning</h3> <p>Machine learning (ML) is a type of artificial intelligence (AI) that allows software applications to become more accurate at predicting outcomes without being explicitly programmed to do so.</p> <p>Viewprofile</p> <p>Thankyou</p>
---	---	--	--

<h3>Address</h3> <p>Risod 444506 Maharshtra Book your admission now</p>	<h3>Activity links</h3> <p>Aumini Meet Cultural Counsil E-Summit</p>	<h3>Plus links</h3> <p>Acedemics Admission Training and Placement cell Anti-Ragging</p>
---	--	---

This is the bottom part of website page which which contatins address , activity links

<h3>Address</h3> <p>Risod 444506 Maharshtra Book your admission now</p>	<h3>Activity links</h3> <p>Aumini Meet Cultural Counsil E-Summit</p>	<h3>Plus links</h3> <p>Acedemics Admission Training and Placement cell Anti-Ragging</p>
---	--	---

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➤ The HTML code for above

```
<div class="container-fluid bg-dark text-light">
  <div class="row text-center pt-5 pb-3">
    <div class="col-md-4">
      <h2>Address</h2>
      <p>Risod</p>
      <p>444506</p>
      <p>Maharashtra</p>
      <p>Book your admission now </p>
    </div>
    <div class="col-md-4">
      <h2>Activity links</h2>
      <hr class="bg-light" width="50%">
      <p>Aumini Meet</p>
      <p>Cultural Counsil</p>
      <p>E-Summit</p>
    </div>
    <div class="col-md-4">
      <h2>Plus links</h2>
      <p>Acedemics</p>
      <p>Admission</p>
      <p>Training and Placement cell</p>
      <p>Anti-Ragging</p>
    </div>
  </div>
  <div class="row text-center bg-secondary p-3">
    <div class="col-12">
      <h3>&copy;MADE BY ANURAG</h3>
    </div>
  </div>
</div>
</body>
</html>
```

➤ This is the remaining CSS part

```
,
@media (max-width: 576px){
  .carousel-caption{
    top: 40%;
  }
  .carousel-caption h1{
    text-transform: uppercase;
    font-size: 250%;
  }
  .carousel-caption p{
    font-size: 100%;
  }
  .carousel-caption .btn{
    font-size: 90%;
    padding: 4px 8px;
  }
  .carousel-indicators{
    display: none;
  }
}
```

ANURAG COMPUTER INSTITUTE

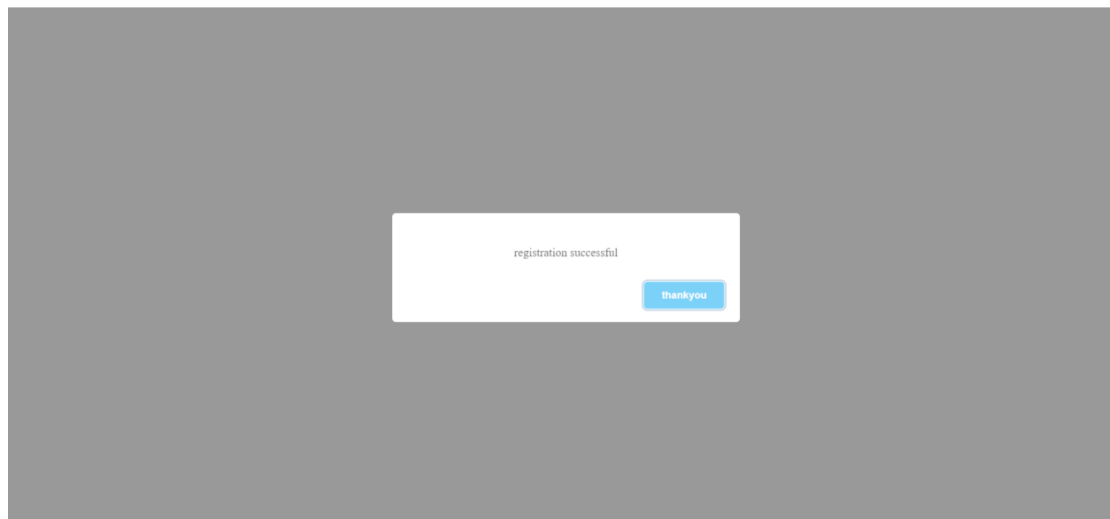
Home About **Contact** Register

Now if you click on contact you will be guided to this page which is contact form on clicking on submit button you will get message as register successful which I have included using JavaScript validation.

Contact Form

First Name	<input type="text" value="Anurag"/>
Last Name	<input type="text" value="Deshmukh"/>
region	<input type="text" value="west"/>
Subject	<div><div>Write something..</div><div></div></div>
<div><div>click on submit</div><div>submit</div></div>	

This is java-script validation which shows the sweet alert message on clicking on submit button ,
This page says contact successful



➤ This is HTML part .

I have used option tag to select between options of region .

I have implemented java-script validation by linking it with Java-script.HTML file which contains the java-script code.

```
<body>

<h3>Contact Form</h3>

<div class="container">
  <form action="/action_page.php">
    <label for="fname">First Name</label>
    <input type="text" id="fname" name="firstname" placeholder="Your name..">

    <label for="lname">Last Name</label>
    <input type="text" id="lname" name="lastname" placeholder="Your last name..">

    <label for="region">region</label>
    <select id="region" name="region">
      <option value="north">North</option>
      <option value="west">west</option>
      <option value="south">south</option>
    </select>

    <label for="subject">Subject</label>
    <textarea id="subject" name="subject" placeholder="Write something.." style="height:200px"></textarea>

    <input type="submit" value="click on submit"><a href="javascript.html">submit</a>
  </form>
</div>

</body>
</html>
```

*this is CSS part I have used several properties like padding , boxes izing ,color,cursor, resize etc.

```
body {font-family: Arial, Helvetica, sans-serif;}
* {box-sizing: border-box;}

input[type=text], select, textarea {
  width: 100%;
  padding: 12px;
  border: 1px solid #ccc;
  border-radius: 4px;
  box-sizing: border-box;
  margin-top: 6px;
  margin-bottom: 16px;
  resize: vertical;
}

input[type=submit] {
  background-color: #04AA6D;
  color: white;
  padding: 12px 20px;
  border: none;
  border-radius: 4px;
  cursor: pointer;
}

input[type=submit]:hover {
  background-color: #45a049;
}

.container {
  border-radius: 5px;
  background-color: #f2f2f2;
  padding: 20px;
}

</style>
```

➤ This is Java-script part

```
<!DOCTYPE html>
<html>
<head>
<title> Sweet alert</title>
<script src=
"https://cdnjs.cloudflare.com/ajax/libs/sweetalert/2.1.0/sweetalert.min.js">
</script>

</head>
<body>
<script>
    swal("registration successful", {
        button: "thankyou",

    });
</script>
</body>
</html>
```

Now, if you click on register you will be guided to register form page.

ANURAG COMPUTER INSTITUTE

[Home](#) [About](#) [Contact](#) [Register](#)

Register

Please fill in this form to create an account.

Email

anurag

Password

Enter Password

Repeat Password

Repeat Password

By creating an account you agree to our [Terms & Privacy](#).

Register

Already have an account? [Sign in](#).

You must fill all the details in this page or there comes alert message as shown below,

Register

Please fill in this form to create an account.

Email

anurag

Password

Enter Password

Repeat Password

Repeat Password

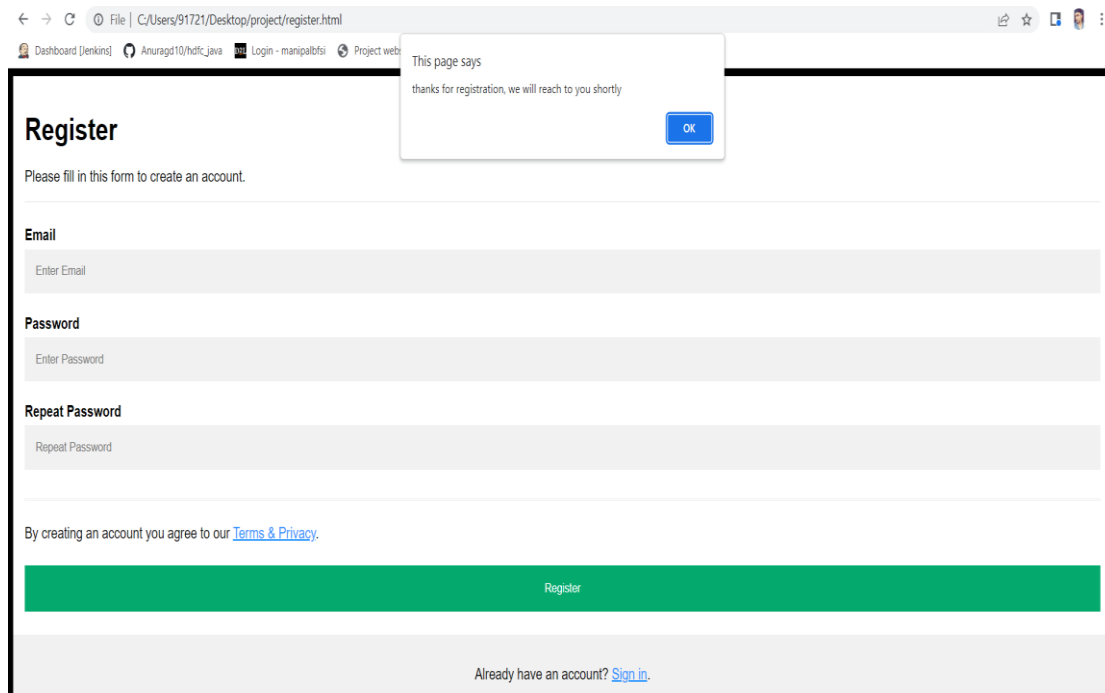
Please fill out this field.

By creating an account you agree to our [Terms & Privacy](#).

Register

Already have an account? [Sign in](#).

If you click on register you will see alert message as thanks for registration.



The screenshot shows a web browser window with the URL `C:/Users/91721/Desktop/project/register.html`. The browser's address bar and tabs are visible at the top. The main content area displays the 'Register' form, which includes fields for Email, Password, and Repeat Password. A green 'Register' button is at the bottom of the form. A white alert box with a blue border is overlaid on the form, displaying the message: 'This page says thanks for registration, we will reach to you shortly'. The alert box has an 'OK' button. The form itself is partially obscured by the alert box. The form includes a 'Terms & Privacy' link and a 'Sign in' link for existing users.

➤ This is HTML part for registration

```
</style>
</head>
<body>
<form action="/action_page.php">
  <div class="container">
    <h1>Register</h1>
    <p>Please fill in this form to create an account.</p>
    <hr>

    <label for="email"><b>Email</b></label>
    <input type="text" placeholder="Enter Email" name="email" id="email" required>

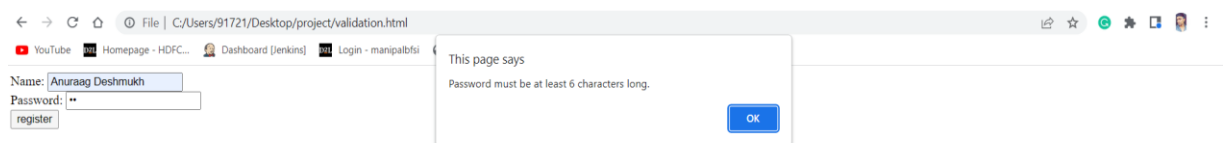
    <label for="psw"><b>Password</b></label>
    <input type="password" placeholder="Enter Password" name="psw" id="psw" required>

    <label for="psw-repeat"><b>Repeat Password</b></label>
    <input type="password" placeholder="Repeat Password" name="psw-repeat" id="psw-repeat" required>
    <hr>
    <p>By creating an account you agree to our <a href="#">Terms & Privacy</a>.</p>

    <button type="submit" class="registerbtn">Register</button>
  </div>

  <div class="container signin">
    <p>Already have an account? <a href="#">Sign in</a>.</p>
  </div>
</form>
</body>
</html>
```

This is some basic validation where it tells about password must be 6 letters.



On entering 6 digit password and clicking on register this page appear.

You are valid user

Thanks for visiting our site

**Thus, all the sections of website have been explained .
Below contains source code of website.**

THIS IS INDEX.HTML FILE WHICH CONTAINS THE HTML AND CSS PART OF THE WEBSITE

```
<!DOCTYPE HTML>
<HTML>
<head>
    <title>Project website</title>
<link rel="shortcut icon" type="image/x-icon" href="icon.png">
    <link rel="stylesheet"
href="https://stackpath.bootstrapcdn.com/bootstrap/4.4.1/CSS/bootstrap.min.CSS"
integrity="sha384-Vkoo8x4CGsO3+Hhvx8T/Q5PaXtkKtu6ug5TOeNV6gBiFeWPGFN9MuhOf23Q9Ifjh"
crossorigin="anonymous">
    <script src="https://code.jquery.com/jquery-3.4.1.slim.min.js" integrity="sha384-
J6qa4849bIE2+poT4WnyKhv5vZF5SrPo0iEjwBvKU7imGFAV0wwj1yYfoRSJoZ+n"
crossorigin="anonymous"></script>
<script src="https://cdn.jsdelivr.net/npm/popper.js@1.16.0/dist/umd/popper.min.js"
integrity="sha384-Q6E9RHvblyZFJoft+2mJbHaEwidlY9I9OYy5n3zV9zzTtmI3UksdQRVvoxMfooAo"
crossorigin="anonymous"></script>
<script src="https://stackpath.bootstrapcdn.com/bootstrap/4.4.1/js/bootstrap.min.js"
integrity="sha384-wfSDF2E50Y2D1uUdj0O3uMBJnjuUD4Ih7YwaYd1iqfktj0Uod8GCExl3Og8ifwB6"
crossorigin="anonymous"></script>
<style>
    /* Make the image fully responsive */
    .carousel-inner img {
        width: 100%;
        height: 100%;
    }
    .nav-item .nav-link:hover{
        background: #ccc;
        color: #fff;
        display:inline-block;
    }
    .carousel-caption{
        position: absolute;
        top: 50%;
        transform: translateY(-50%);
    }
    .carousel-caption h1{
        text-transform: uppercase;
        font-size: 500%;
    }
    .carousel-caption p{
        font-weight: bold;
    }
    .carousel-caption .btn{
        outline: none;
    }
    @media (max-width: 768px){
        .carousel-caption{
            top: 45%;
        }
        .carousel-caption h1{
            text-transform: uppercase;
            font-size: 350%;
        }
    }
```

```

.carousel-caption .btn{
    font-size: 95%;
    padding: 8px 14px;
}
.display-4{
    font-size: 200%;
    margin-top: 10px;
}
}
}
@media (max-width: 576px){
    .carousel-caption{
        top: 40%;
    }
.carousel-caption h1{
    text-transform: uppercase;
    font-size: 250%;
}
.carousel-caption p{
    font-size: 100%;
}

.carousel-caption .btn{
    font-size: 90%;
    padding: 4px 8px;
}
.carousel-indicators{
    display: none;
}
}
</style>
</head>
<body>
<nav class="navbar navbar-expand-md bg-light navbar-light">
  <a class="navbar-brand" href="#"> ANURAG COMPUTER INSTITUTE</a>
  <button class="navbar-toggler" type="button" data-toggle="collapse" data-
target="#collapsibleNavbar">
    <span class="navbar-toggler-icon"></span>
  </button>
  <div class="collapse navbar-collapse" id="collapsibleNavbar">
    <ul class="navbar-nav ml-auto">
      <li class="nav-item">
        <a class="nav-link" href="#">Home</a>
      </li>
      <li class="nav-item">
        <a class="nav-link" href="#">About</a>
      </li>
      <li class="nav-item">
        <a class="nav-link" href="bark.HTML">Contact</a>
      </li>
      <li class="nav-item">
        <a class="nav-link" href="register.HTML">Register</a>
      </li>
    </ul>
  </div>
</nav>
<div id="demo" class="carousel slide" data-ride="carousel">

```

```

<ul class="carousel-indicators">
  <li data-target="#demo" data-slide-to="0" class="active"></li>
  <li data-target="#demo" data-slide-to="1"></li>
  <li data-target="#demo" data-slide-to="2"></li>
</ul>
<div class="carousel-inner">
  <div class="carousel-item active">
    
    <div class="carousel-caption">
      <h1>Accelarate your learning </h1>
      <p>learn top industry skills for the rapidly growing IT enviornment with world class education at
our Institute</p>
      <button class="btn btn-outline-primary border-light text-light btn-lg">Viewmore</button>
    </div>
  </div>
  <div class="carousel-item">
    
    <div class="carousel-caption">
      <h1>400+ happy faces </h1>
      <p> around 430 students have been placed in reputed companies with high paying salary</p>
    </div>
  </div>
  <div class="carousel-item">
    
    <div class="carousel-caption">
      <h1>Hike your learning </h1>
      <p>here we focus on holistic development of an individual with theory and pratical
knowledge !</p>
    </div>
  </div>
</div>
</div>
</div>
</div>

<div class="container-fluid">
  <div class="row jumbotron">
    <div class="col-sm-12 col-xs-12 col-md-9 col-lg-9 col-xl-10">
      <p class="lead">
        Adds indicators for the carousel. These are the little dots at the bottom of each slide
        (which indicates how many slides there are in the carousel, and which slide the user are currently
        viewing)Adds indicators for the carousel.
      </p>
    </div>
    <div class="col-sm-12 col-xs-12 col-md-3 col-lg-3 col-xl-2">
      <button class="btn btn-outline-primary btn-lg">Getstarted</button>
    </div>
  </div>
</div>

<div class="container">
  <div class="row">
    <div class="col-lg-6">
      <h1>About Us</h1>
      <p>
        Anurag Computer Institute is a State University located in the city
        of India - Risod, Maharashtra. Presently it comprises 39 Post Graduate Teaching Departments (PGTD),

```


3 constituent colleges and 601 affiliated colleges spread across 11 campuses within an overall layout of 318 acres.

The institute is a proud member of the Association of Indian Universities (AIU). The university provides numerous Undergraduate, Postgraduate, PG Diploma, Diploma & Doctorate level courses among many disciplines and its specializations.

bottom of each slide

```
</p>
<p>
    Adds indicators for the carousel. These are the little dots at the
    bottom of each slide
    Adds indicators for the carousel. These are the little dots at the bottom of each
    slide
    </p>
    <br>
    <button class="btn btn-primary btn-lg" style="margin-bottom:
10px;">Learnmore</button>
</div>
<div class="col-lg-6 col-xs-12" >
    
</div>
</div>
</div>
<hr class="bg-dark">
<div class="container-fluid team">
    <div class="row text-center">
        <div class="col-12">
            <h1 class="display-4">OUR COURSES</h1>
        </div>
    </div>
    <hr width="50%" class="bg-dark" >
</div>
<div class="container-fluid">
    <div class="row">
        <div class="col-lg-3 col-md-6 col-sm-12 col-xs-12">
            <div class="card border-secondary mb-3">
                
                <div class="card-body">
                    <h1 class="card-title">Data Science</h1>
                    <p>Data science is the domain of study that deals with
vast volumes of data using modern tools and techniques to find unseen patterns,
derive meaningful information, and make business
decisions.</p>
                    <a href="#" class="btn btn-outline-secondary btn-
lg" >Viewprofile</a>
                </div>
            <div class="card-footer">
                <h4 class="text-center">Thankyou</h4>
            </div>
        </div>
    </div>
</div>
<div class="col-lg-3 col-md-6 col-sm-12 col-xs-12">
    <div class="card border-secondary mb-3">
        
```

```

        <div class="card-body">
            <h1 class="card-title">Computer Science</h1>
            <p>Computer Science Engineering (CSE) is an engineering
discipline that covers several topics related to computation, programming languages, program design,
. </p>
            <a href="#" class="btn btn-outline-secondary btn-
lg" >Viewprofile</a>
        </div>
        <div class="card-footer">
            <h4 class="text-center">Thankyou</h4>
        </div>
    </div>
</div>

<div class="col-lg-3 col-md-6 col-sm-12 col-xs-12">
    <div class="card border-secondary mb-3">
        
        <div class="card-body">
            <h1 class="card-title">Artificial Intellegence</h1>
            <p>Artificial intelligence is the simulation of human
intelligence processes by machines,
especially computer systems. Specific applications of AI
include expert system.</p>
            <a href="#" class="btn btn-outline-secondary btn-
lg" >Viewprofile</a>
        </div>
        <div class="card-footer">
            <h4 class="text-center">Thankyou</h4>
        </div>
    </div>
</div>

<div class="col-lg-3 col-md-6 col-sm-12 col-xs-12">
    <div class="card border-secondary mb-3">
        
        <div class="card-body">
            <h1 class="card-title">Machine learning</h1>

            <p>Machine learning (ML) is a type of artificial
intelligence (AI) that allows software applications to become
more accurate at predicting outcomes without being
explicitly programmed to do so.</p>
            <a href="#" class="btn btn-outline-secondary btn-
lg" >Viewprofile</a>
        </div>
        <div class="card-footer">
            <h4 class="text-center">Thankyou</h4>
        </div>
    </div>
</div>
</div>
<div class="container-fluid bg-dark text-light">
    <div class="row text-center pt-5 pb-3">
        <div class="col-md-4">

```

```

        <h2>Address</h2>
        <p>Risod</p>
        <p>444506</p>
        <p>Maharashtra</p>
        <p>Book your admission now </p>
    </div>
    <div class="col-md-4">
        <h2>Activity links</h2>
        <hr class="bg-light" width="50%">
        <p>Aumini Meet</p>
        <p>Cultural Counsil</p>
        <p>E-Summit</p>
    </div>
    <div class="col-md-4">
        <h2>Plus links</h2>
        <p>Acedemics</p>
        <p>Admission</p>
        <p>Training and Placement cell</p>
        <p>Anti-Ragging</p>
    </div>
</div>
<div class="row text-center bg-secondary p-3">
    <div class="col-12">
        <h3>&copy;MADE BY ANURAG</h3>
    </div>
</div>
</div>
</body>
</HTML>

```

THIS IS THE ADDITIONAL CODE FILE I MADE FOR CONTACT FORM

```
<!DOCTYPE HTML>
<HTML>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1">
<style>
body {font-family: Arial, Helvetica, sans-serif;}
* {box-sizing: border-box;}

input[type=text], select, textarea {
  width: 100%;
  padding: 12px;
  border: 1px solid #ccc;
  border-radius: 4px;
  box-sizing: border-box;
  margin-top: 6px;
  margin-bottom: 16px;
  resize: vertical;
}

input[type=submit] {
  background-color: #04AA6D;
  color: white;
  padding: 12px 20px;
  border: none;
  border-radius: 4px;
  cursor: pointer;
}

input[type=submit]:hover {
  background-color: #45a049;
}

.container {
  border-radius: 5px;
  background-color: #f2f2f2;
  padding: 20px;
}
</style>
</head>
<body>

<h3>Contact Form</h3>

<div class="container">
  <form action="/action_page.php">
    <label for="fname">First Name</label>
    <input type="text" id="fname" name="firstname" placeholder="Your name..">

    <label for="lname">Last Name</label>
    <input type="text" id="lname" name="lastname" placeholder="Your last name..">

    <label for="region">region</label>
    <select id="region" name="region">
```

```
<option value="north">North</option>
<option value="west">west</option>
<option value="south">south</option>
</select>

<label for="subject">Subject</label>
<textarea id="subject" name="subject" placeholder="Write something.."
style="height:200px"></textarea>

<input type="submit" value="click on submit"><a href="Java-script.HTML">submit</a>
</form>
</div>

</body>
</HTML>
```

THIS IS THE ANOTHER FILE FOR REGISTRATION FORM CODE.

```
<!DOCTYPE HTML>
<HTML>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1">
<style>
body {
    font-family: Arial, Helvetica, sans-serif;
    background-color: black;
}

* {
    box-sizing: border-box;
}

/* Add padding to containers */
.container {
    padding: 16px;
    background-color: white;
}

/* Full-width input fields */
input[type=text], input[type=password] {
    width: 100%;
    padding: 15px;
    margin: 5px 0 22px 0;
    display: inline-block;
    border: none;
    background: #f1f1f1;
}

input[type=text]:focus, input[type=password]:focus {
    background-color: #ddd;
    outline: none;
}

/* Overwrite default styles of hr */
hr {
    border: 1px solid #f1f1f1;
    margin-bottom: 25px;
}

/* Set a style for the submit button */
.registerbtn {
    background-color: #04AA6D;
    color: white;
    padding: 16px 20px;
    margin: 8px 0;
    border: none;
    cursor: pointer;
    width: 100%;
    opacity: 0.9;
}

.registerbtn:hover {
```



```

    opacity: 1;
}

/* Add a blue text color to links */
a {
    color: dodgerblue;
}

/* Set a grey background color and center the text of the "sign in" section */
.signin {
    background-color: #f1f1f1;
    text-align: center;
}
</style>
</head>
<body>

<form action="/action_page.php">
  <div class="container">
    <h1>Register</h1>
    <p>Please fill in this form to create an account.</p>
    <hr>

    <label for="email"><b>Email</b></label>
    <input type="text" placeholder="Enter Email" name="email" id="email" required>

    <label for="psw"><b>Password</b></label>
    <input type="password" placeholder="Enter Password" name="psw" id="psw" required>

    <label for="psw-repeat"><b>Repeat Password</b></label>
    <input type="password" placeholder="Repeat Password" name="psw-repeat" id="psw-repeat"
required>
    <hr>
    <p>By creating an account you agree to our <a href="#">Terms & Privacy</a>.</p>

    <button type="submit" class="registerbtn">Register</button>
  </div>

  <div class="container signin">
    <p>Already have an account? <a href="#">Sign in</a>.</p>
  </div>
</form>

</body>
</HTML>

```

THIS IS JAVA-SCRIPT CODE

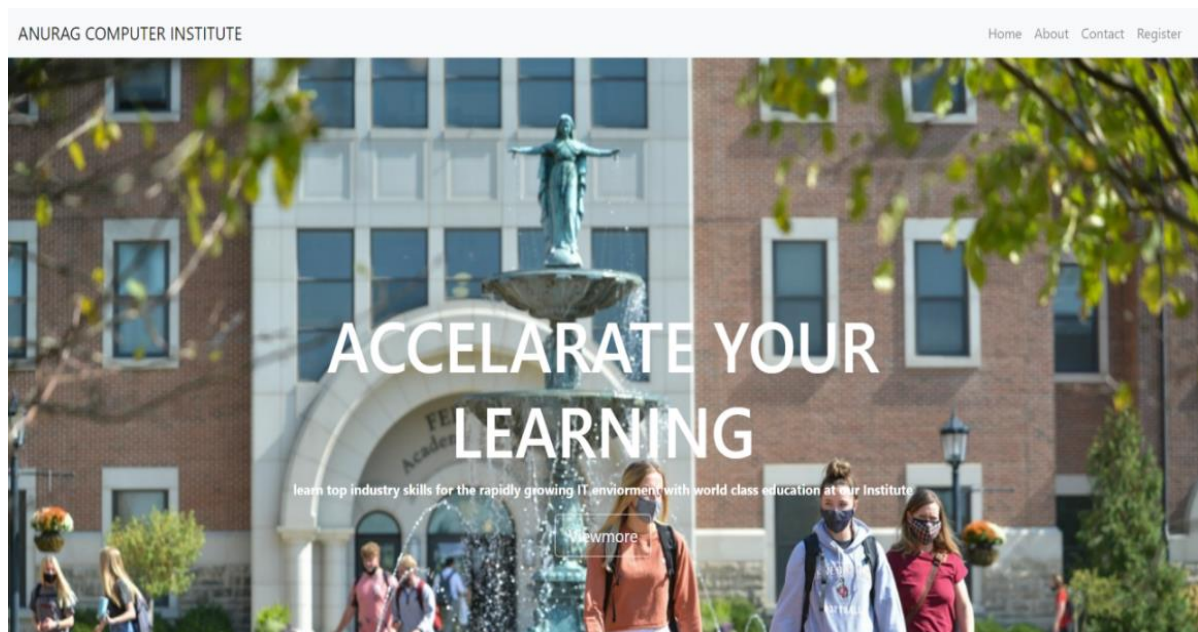
```
<!DOCTYPE HTML>
<HTML>
<head>
<title> Sweet alert</title>
<script src=
"https://cdnjs.cloudflare.com/ajax/libs/sweetalert/2.1.0/sweetalert.min.js">
</script>

</head>
<body>
<script>
    swal("registration successful", {
        button: "thankyou",

    });
</script>
</body>
</HTML>
```

Result:

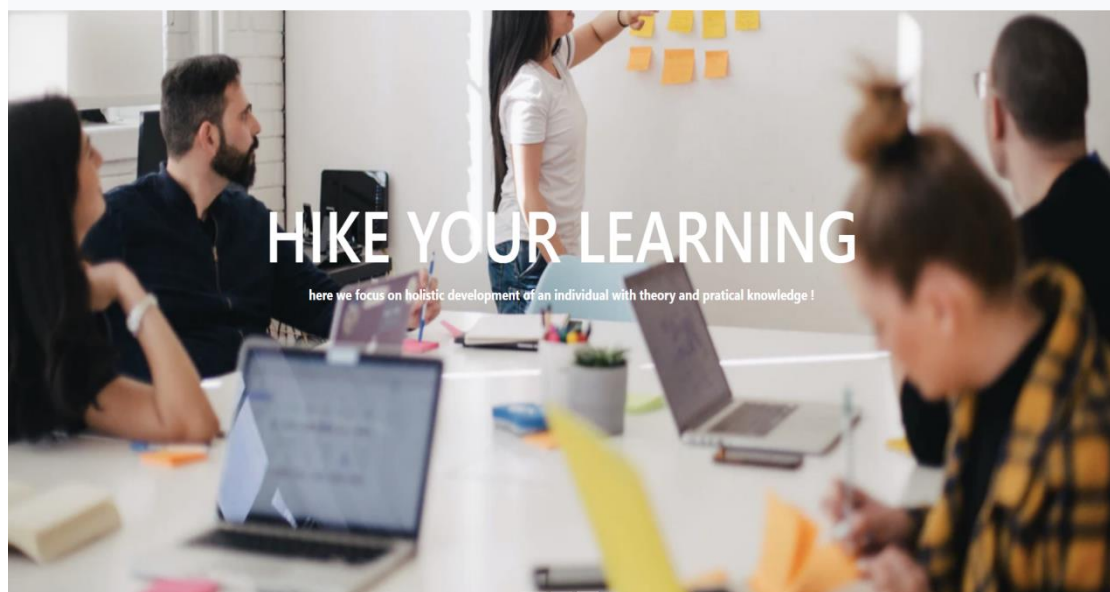
Our website looks like this





ANURAG COMPUTER INSTITUTE

[Home](#) [About](#) [Contact](#) [Register](#)



Adds indicators for the carousel. These are the little dots at the bottom of each slide (which indicates how many slides there are in the carousel, and which slide the user are currently viewing)Adds indicators for the carousel.

[Getstarted](#)

About Us

Anurag Computer Institute is a State University located in the city of India - Risod, Maharashtra. Presently it comprises 39 Post Graduate Teaching Departments (PGTD), 3 constituent colleges and 601 affiliated colleges spread across 11 campuses within an overall layout of 318 acres. The institute is a proud member of the Association of Indian Universities (AIU). The university provides numerous Undergraduate, Postgraduate, PG Diploma, Diploma & Doctorate level courses among many disciplines and its specializations.

Adds indicators for the carousel. These are the little dots at the bottom of each slide
Adds indicators for the carousel. These are the little dots at the bottom of each slide

[Learn more](#)



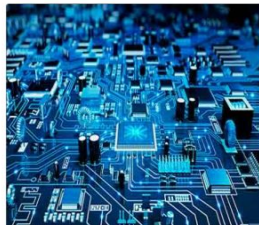
OUR COURSES



Data Science

Data science is the domain of study that deals with vast volumes of data using modern tools and techniques to find unseen patterns, derive meaningful information, and make business decisions.

[View profile](#)



Computer Science

Computer Science Engineering (CSE) is an engineering discipline that covers several topics related to computation, programming languages, program design, .

[View profile](#)



Artificial Intelligence

Artificial intelligence is the simulation of human intelligence processes by machines, especially computer systems. Specific applications of AI include expert system.

[View profile](#)



Machine learning

Machine learning (ML) is a type of artificial intelligence (AI) that allows software applications to become more accurate at predicting outcomes without being explicitly programmed to do so.

[View profile](#)

Address

Risod
444506
Maharashtra
[Book your admission now](#)

Activity links

[Aumini Meet](#)
[Cultural Council](#)
[E-Summit](#)

Plus links

[Acedemics](#)
[Admission](#)
[Training and Placement cell](#)
[Anti-Ragging](#)

©MADE BY ANURAG

Register

Please fill in this form to create an account.

Email

anurad

Password

Enter Password

Repeat Password

Repeat Password

By creating an account you agree to our [Terms & Privacy](#).

Register

Already have an account? [Sign in](#).

Register

Please fill in this form to create an account.

Email

anurag

Password

Enter Password

Repeat Password

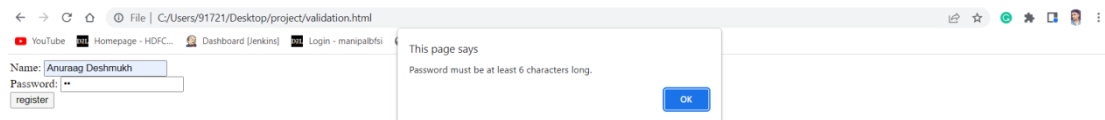
Repeat Password

! Please fill out this field.

By creating an account you agree to our [Terms & Privacy](#).

Register

Already have an account? [Sign in](#).



You are valid user

Thanks for visiting our site

A screenshot of a web browser window showing a registration form. The address bar shows the file path "C:/Users/91721/Desktop/project/register.html". The browser tabs include "Dashboard [Jenkins]", "Anuragd10/hdfc_java", "Login - manipabfsi", and "Project web". A modal dialog box is displayed in the center, titled "This page says", with the message "thanks for registration, we will reach to you shortly" and an "OK" button. The registration form is titled "Register" and includes the instruction "Please fill in this form to create an account." The form has three input fields: "Email" (placeholder: "Enter Email"), "Password" (placeholder: "Enter Password"), and "Repeat Password" (placeholder: "Repeat Password"). Below the form, there is a line of text: "By creating an account you agree to our [Terms & Privacy](#)." At the bottom of the form is a green button labeled "Register". Below the form, there is a line of text: "Already have an account? [Sign in](#)."

Contact Form

First Name

Anurag

Last Name

Deshmukh

region

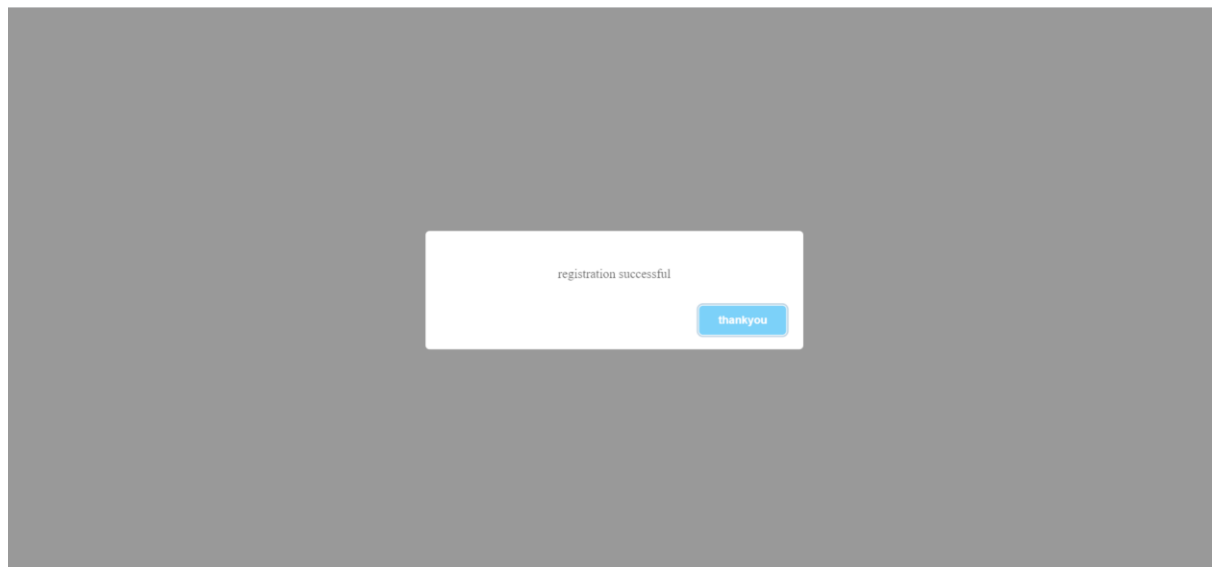
west

Subject

Write something..

click on submit

submit



Conclusion:

Thus we have created a responsive website using HTML,CSS,JAVA-SCRIPT AND BOOTSTRAP. And have successfully documented here.

Also reach to the source via github link : <https://github.com/Anuragd10/Assesment5.git>

THANKYOU..!