APPLICATION BUILDING

TEAM ID	PNT2022TMID47228
PROJECT NAME	University Admit Eligibilty Predictor

```html
<!DOCTYPE html>
<html>
<head>
 <script >
   function check(e, value)
  {
    var unicode = e.charCode ? e.charCode : e.keyCode;
    if (value.indexOf(".") != -1)
     if (unicode == 46) return false;
    if (unicode != 8)
     if ((unicode < 48 || unicode > 57) && unicode != 46) return false;
  }
 </script>
<style>
body {
 font-family: Arial, Helvetica, sans-serif;
    }
* {
 box-sizing: border-box;
}
.container {
 position: relative;
 border-radius: 5px;
 background-color: #d45651;
 padding: 20px 0 30px 0;
```

```css
}
input,
.btn {
  width: 100%;
  padding: 12px;
  border: none;
  border-radius: 4px;
  margin: 5px 0;
  opacity: 0.85;
  display: inline-block;
  font-size: 17px;
  line-height: 20px;
  text-decoration: none;
}

input:hover,
.btn:hover {
  opacity: 1;
}
input[type=submit] {
  background-color: #65d4b9;
  color: rgb(240, 240, 240);
  cursor: pointer;
}

input[type=submit]:hover {
  background-color: hsl(120, 71%, 45%);
}
.col {
```

```css
    float: left;

    width: 50%;

    margin: auto;

    padding: 0 50px;

    margin-top: 6px;

}
.row:after {

    content: "";

    display: table;

    clear: both;

}
.vl {

    position: absolute;

    left: 50%;

    transform: translate(-50%);

    border: 2px solid rgb(32, 31, 31);

    height: 490px;

}
.vl-innertext {

    position: absolute;

    top: 50%;

    transform: translate(-50%, -50%);

    background-color: black;

    border: 1px solid #ccc;

    border-radius: 50%;

    padding: 8px 10px;

}
.hide-md-lg {

    display: none;
```

```css
    }
    .bottom-container {
      text-align: center;
      background-color: #b9d8d3;
      border-radius: 0px 0px 4px 4px;
    }
    @media screen and (max-width: 650px) {
      .col {
        width: 100%;
        margin-top: 0;
      }
      .vl {
        display: none;
      }
      .hide-md-lg {
        display: block;
        text-align: center;
      }
    }
```
</style>
</head>
<body>

```html
<div class="container">
  <form action="{{url_for('predict')}}" method="post">
    <div class="row">
      <marquee class="bottom-container"><h2>University Admit Eligibility
Predictor!</h2></marquee>
      <div class="vl">
        <span class="vl-innertext"></span>
```

```html
      </div>

    <div class="col">

          <p><b>A Simple Web App to Predict The Chances of Getting Admission in
Universities Based on Student's Profile</p></b>

          <h3>Input Guide</h3>

    <ul>

                    <li>GRE Score (out of 340)</li><br>

                    <li>TOEFL Score (out of 120)</li><br>

                    <li>University Rating (out of 5) - the category of the target
university</li><br>

                    <li>Statment of Purpose {SOP} Strength (out of 5)</li><br>

                    <li>Letter of Recommendation {LOP} Strength (out of 5)</li><br>

                    <li>Undergraduate CGPA (out of 10)</li><br>

                    <li>Research Experience (0 for NONE and 1 for YES)</li>

    </ul>

      </div>

    <div class="col">

      <div class="hide-md-lg">

      </div>

<input type="number" name="GRE Score" placeholder="GRE Score" required="required"
min="0" max="340"/>

<input type="number" name="TOEFL Score" placeholder="TOEFL Score"
required="required" min="0" max="120"/>

<input type="number" name="University Rating" placeholder="University Rating"
required="required" min="1" max="5"/>

<input type="number" name="SOP" placeholder="SOP" required="required"
onkeypress="return check(event,value)" step="0.1" min="1" max="5"/>

<input type="number" name="LOR" placeholder="LOR" required="required"
onkeypress="return check(event,value)" step="0.1" min="1" max="5"/>

<input type="number" name="CGPA" placeholder="CGPA" required="required"
onkeypress="return check(event,value)" step="0.01" min="1" max="10"/>

<input type="number" name="Research" placeholder="Research" required="required"
min="0" max="1"/>
```

```html
<input type="submit" value="Predict"></input>
<h4 style="text-align: center;">{{prediction_text}}</h4>
      </div>
   </div>
</form>
</div>
</body>
</html>
```