

HTML code:

```
<html>
  <title>
    Hrithik Raj
  </title>
  <body style="background-color:rgba(225, 227, 229, 0.703);">
    <br>
    <h1 align="center" >
      Hrithik Raj
    </h1>
    <p align="center">
      9966558849 | khrithikraj@gmail.com <br> Ananthapuramu, Andhra Pradesh
- 515001
    </p>

    <hr width="80%" align="center">

    <table>
      <div>
        <tr>
          <td>
            <h3>
              ACADEMIC PROFILE
              <hr width="23%" align="left" >
            </h3>
            <p>
              <b>B.TECH COMPUTER SCIENCE (2021 - 2025)</b>
              <br>Shiv Nadar University, Chennai
              <br>CGPA - 8.5

              <br> <b>INTERMEDIATE (2019 - 2021)</b>
              <br> Narayana Junior College, Andhra Pradesh
              <br>Percentage - 97 %

              <br><b>HIGH SCHOOL</b>
              <br> Narayana Olympaid School, Andhra Pradesh
              <br>CGPA - 10
            </p>

            <h3 >
              SKILLS AND ABILITIES
              <hr width="24%" align="left" >
            </h3>
            <p>
```

Interpersonal Communication

Analytical and Critical Thinking

Flexible and Adaptable

Cultural Awareness

Teamwork and Collaboration

Problem-Solving

</p>

</td>

<td>

<h3>

SELECTED PROJECTS

<hr width="14%" align="left" >

</h3>

<p>

CROP RECOMMENDATION SYSYEM

 Crop Recommendation system using Machine Learning that predicts crop suitability by
factoring all relevant data such as temperature, rainfall, location, and soil condition.
 This system is primarily concerned with performing Agro Consultant's principal role,
 which is to provide crop recommendations to farmers.

MEDICAL MANAGEMENT SYSTEM

This is a web based application that overcomes the issue of managing and booking appointments
 according to users choice. This system also enables the user to cancel the appointments anytime.

IoT BASED SMART WATER MANAGEMENT SYSTEM

Built a prototype of an IoT system using Thing speak cloud and Raspberry Pi 4B
and developed a smart water management system which automates the motor connected
to the water tank based on the level of water in the tank measured by using ultrasonic senor
 and to predict the potability of water using Machine Learning predictive model.

</p>

<h3>

TECHINAL SKILLS

<hr width="14%" align="left" >

</h3>

<p>

 PROGRAMMING

 Python, C, Data Structures and Algorithms, OOPS in java MySQL.

 TOOLS

Arduino, Raspberry Pi, Tableau

</p>

<h3>

CO-CURRICULAR ACTIVITIES

```
        <hr width="14%" align="left" >
    </h3>
    <p>
        INSTINCTS - College Cultural Fest
        <br>Event head for INFORMALS - College Cultural Fest
        <br>Active Blood Donor
    </p>

    </td>
</tr>

</div>
<link href="CV.css" rel="stylesheet">

</body>
</html>
```

CSS code:

```
body
{
    background-color: #f5f5f5; /* Light gray background */
    color: #4a4a4a; /* Dark gray text color */
    padding: 20px;
    font-size: 90%;
    border: 1px solid #f8aac9;
}

table td
{
    padding: 10px;
}

h1
{
    color: #be346d;
}

h3
{
    color: #be346d;
}
```

Hrithik Raj

9966558849 | khrithikraj@gmail.com
Ananthapuramu, Andhra Pradesh - 515001

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Andhra Pradesh
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SKILLS AND ABILITIES

Interpersonal Communication
Analytical and Critical Thinking
Flexible and Adaptable
Cultural Awareness
Teamwork and Collaboration
Problem-Solving

TECHNICAL SKILLS

PROGRAMMING

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MySQL. TOOLS

Arduino, Raspberry Pi, Tableau

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Event head for INFORMALS - College Cultural Fest

Active Blood Donor

SS: