

HTML:

```

<html>
  <body>
    <link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/@fortawesome/fontawesome-
free@6.2.1/css/fontawesome.min.css" integrity="sha384-
QYIZto+st3yW+o8+50HfT6S482Zsvz2Wf0zpFSXMF9zqeLcFV0/wlZpMtyFcZALm"
crossorigin="anonymous">
    <link rel="stylesheet" type="text/css" href="css/style.css">
    <div class="full">
    <div class="left">
      <br><br>
      <div class="imagedisplay">
        
      </div>
      <div class="info">
        <h2>Profile</h2>
        <hr class="hr_1">
        <p class="smallintro">
          A Passionate Student and athlete interested in
          computers and Tennis as a sport
        </p>
        <h4>
          Language
        </h4>
        <p class="langs">
          ANSI C
        </p>
        <div class="bar"></div>
        <p class="langs">
          Python
        </p>
        <div class="bar1"></div>
        <p class="langs">
          Java
        </p>
        <div class="bar2"></div>
        <p class="langs">
          Assembly x86
        </p>
        <div class="bar3"></div>
        <p class="langs">
          Javascript
        </p>
        <div class="bar3"></div>
      <h4>

```

```

        Skills
    </h4>
    <p class="langs">
        Web Development
    </p>
    <div class="bars"></div>
    <p class="langs">
        IoT Deployment
    </p>
    <div class="bar4"></div>
    <p class="langs">
        Low Level Programming
    </p>
    <div class="bar5"></div>
    <p class="langs">
        Data Analysis
    </p>
    <div class="bar6"></div>
    <p class="langs">
        Machine Learning
    </p>
    <div class="bar7"></div>
    <h4>Interests/Hobbies</h4>
    <p class="langs">
        <ul><li>Tennis</li>
            <li>Coding</li>
        </ul>
    </p>
    </div>
    <div class="clr"></div>

</div>

<div class="right">
    <h1 class="name">
        <span>AJAY</span><br>
        BADRINATH

    </h1>
    <p class="title_name">
        Computer Science Engineer (IoT)
    </p>
    <h2 class="Header">Education </h2>
    <hr class="hr_1"><br>
    <div class="clr"></div>
    <div class="year">
        <p class="yr">2021-2025</p>
    </div>

```

```

    <div class ="work1">
        <p class ="work">Shiv Nadar University</p>
        <br><br><br> <span class="whatdidido">Computer Science
Engineering (IoT)</span>
    </div>
    <div class="clr"></div><br>
    <div class="year">
        <p class="yr">2020-2021</p>
    </div>

    <div class ="work1">
        <p class ="work">Padma Seshadri Bala Bhavan Sr. Sec
School</p><br>
        <br><br><br><span class="whatdidido">Class 12 HSE CBSE
Examinations - 96%</span>
    </div>
    <div class="clr"></div><br>
    <div class="year">
        <p class="yr">2018-2019</p>
    </div>

    <div class ="work1">
        <p class ="work">Padma Seshadri Bala Bhavan Hr. Sec
School</p><br>
        <br><br><br><span class="whatdidido">Class 10 SSE CBSE
Examinations - 94%</span>
    </div>
    <div class="clr"></div>
    <h2 class="Header">Projects </h2>
    <hr class="hr_1"><br>
    <div class="clr"></div>
    <div class="year">
        <p class="yr">2020-2021</p>
    </div>

    <div class ="work1">
        <p class ="work"><a
href="https://github.com/AjayBadrinath/SmartAgriSystem"> Smart Agri
system</a></p>
        <br><br><br> <span class="whatdidido">Smart Farming System with
IoT Enabled Monitoring and Action Planning</span>
    </div>
    <div class="clr"></div><br>
    <div class="year">
        <p class="yr">2020-2020</p>
    </div>

```

```

        <div class ="work1">
            <p class ="work"><a
href="https://github.com/AjayBadrinath/Zoom-bot"> Zoom Bot </a><br>
            <br><span class="whatdidido">A Bot made in python that can
attend online classes automatically</span>
        </div>
        <div class="clr"></div><br>
        <div class="year">
            <p class="yr">2020-2020</p>
        </div>

        <div class ="work1">
            <p class ="work"><a
href="https://github.com/AjayBadrinath/Zoom-bot"> Password Manager </a><br>
            <br><span class="whatdidido">A Secure Dynamic Password Manager
Made with Java and vaadin Framework</span>
        </div>
        <div class="clr"></div>

    </div>

    <div class="clr"></div>

</div>

</body>
</html>

```

CSS:

```

.full{
    width: 700px;
    height: 1000px;
    background: #00fff2c1;
    margin: 50px auto;
    box-shadow: 5px 5px 5px 5px ;
}
.left{
    width: 30%;
    float: left;
    height: 600px;
}
.imagedisplay{
    width: 100px;

```

```
height: 100px;
border: 2px solid rgba(0, 0, 0, 0.355);
border-radius: 50%;
padding: 2px;
margin: 20px auto;
}
.imagedisplay img{
width: 100%;
border-radius: 70%;
}
.info{
margin: 20px auto;
padding: 0px 40px 40px 40px;
color: green;
}
.hr_1{
background: white;
}
.smallintro{
letter-spacing: 3px;
font-size: small;
color: green;
font-family: 'Courier New', Courier, monospace;
}
.langs{
font-size: 10px;
letter-spacing: 1px;
}
}
.bar{
background:blue;
border-radius: 16px;
height: 12px;
width: 100%;
}
.bar1{
background:blue;
border-radius: 16px;
height: 12px;
width: 90%;
}
.bar2{
background:blue;
border-radius: 16px;
height: 12px;
width: 80%;
}
}
.bar3{
```

```
background:blue;
border-radius: 16px;
height: 12px;
width: 60%;
}
.bars{
background:blue;
border-radius: 16px;
height: 12px;
width: 80%;
}
.work{
float: left;
width: 70%;
color: orange;
}
.year{
float: left;
width: 35%;
}
.yr{
font-weight: 500;
color: orange;
}
.work1{
float: left ;
width: 65%;
}
.bar4{
background:blue;
border-radius: 16px;
height: 12px;
width: 90%;
}
.bar5{
background:blue;
border-radius: 16px;
height: 12px;
width: 90%;
}
.Header{
color:rgba(176, 53, 232, 0.87)
}
.bar6{
background:blue;
border-radius: 16px;
height: 12px;
width: 85%;
}
```

```
}  
.bar7{  
    background:blue;  
    border-radius: 16px;  
    height: 12px;  
    width: 75%;  
}  
.clr{  
    clear: both;  
}  
.right{  
  
    width: 60%;  
    float:left;  
    background-color: #ffffffb8;  
    height: 900px;  
    margin : 50px auto;  
    border-radius: 50px 0px 0px 50px;  
    padding :10px 10px;  
    box-shadow: -7px 2px 15px 2px #00fff2c1;  
}  
.name{  
    letter-spacing: 1px;  
    font-weight: bolder;  
  
    color: red;  
}  
.title_name{  
    font-weight: 500;  
    color: magenta;  
    letter-spacing: 4px;  
}  
.whatdidido{  
  
    font-size: 12px;  
    color: darkgreen;  
}
```

Output:



## Profile

A Passionate Student and athlete interested in computers and Tennis as a sport

## Language

ANSI C

Python

Java

Assembly x86

Javascript

## Skills

Web Development

IoT Deployment

Low Level Programming

Data Analysis

Machine Learning

## Interests/Hobbies

- Tennis
- Coding

# AJAY BADRINATH

Computer Science Engineer (IoT)

## Education

2021-2025	Shiv Nadar University	Computer Science Engineering (IoT)
2020-2021	Padma Seshadri Bala Bhavan Sr. Sec School	Class 12 HSE CBSE Examinations - 96%
2018-2019	Padma Seshadri Bala Bhavan Hr. Sec School	Class 10 SSE CBSE Examinations - 94%

## Projects

2020-2021	<u>Smart Agri system</u>	Smart Farming System with IoT Enabled Monitoring and Action Planning
2020-2020	<u>Zoom Bot</u>	A Bot made in python that can attend online classes automatically
2020-2020	<u>Password Manager</u>	A Secure Dynamic Password Manager Made with Java and vaadin Framework