

# <CV using HTML>

HARSHATH

21011102037

```
<head>
  <title>CV</title>
</head>

<style>
  table, th, td {
    border:0.5px solid black;
  }
</style>

<body style="background-color:rgb(171, 175, 117);">

  <table style="width:100%">

    <tr>
      <td><h1>Harshath Udayakumar</h1></td>
      <td></td>
      <td><h3>contact : 7358629439 </h3></td>

    </tr>
    <tr>
      <td><h5>Quick learner,problem solver</h5></td>
      <td><a href>linkedin.com/in/harshath-udayakumar-91a11a25a</a></td>
      <td><h5><a href>harshathudayakumar1803@gmail.com</a></h5></td>
    </tr>
  </table>

  <hr>

  <h2>EDUCATION</h2>

  <table style="width:100%">
    <tr>
      <td><h3>DEGREE/GRADE</h3></td>
      <td><h3>INSTITUTION</h3></td>
      <td><h3>SCORE</h3></td>
    </tr>

    <tr>
      <td><h5>BTech CSE(IoT)</h5></td>
```

```
<td><h5>SNU</h5></td>
<td><h5>8.6 cgpa</h5></td>
</tr>
```

```
<tr>
<td><h5>12th</h5></td>
<td><h5>SBOA JC</h5></td>
<td><h5>95%</h5></td>
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</table>
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<h2>EXPERIENCE</h2>
```

```
<h3>MINI PROJECTS</h3>
```

```
<table style="width:100%">
```

```
<tr>
<td><h3>LINE FOLLOWING ROBOT</h3></td>
<td><h3>FOOD ORDERING WEBSITE</h3></td>
<td><h3>GPS TRACKING SYSTEM</h3></td>
</tr>
```

```
<tr>
<td><h5>Developed a basic prototype of a robot which follows a given
boundary using an arduino board and sensors.</h5></td>
<td><h5>A simple website which displays various canteens and food
items available within our college campus and allows
the user to order and pay online. It also has the extension of
business handles to verify the received orders.</h5></td>
<td><h5>A basic model which uses google API and maps for tracking the
bus routes of the college bus. It is scalable
and can be used for developing applications which enables the
students to login and track the location of college busses</h5></td>
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</tr>
</table>
```

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<h2>SKILLS</h2>
```

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<table style="width:100%">

<tr>
  <td><h3>PROGRAMMING</h3></td>
  <td></td>
  <td><h3>WEB DEVELOPMENT</h3></td>
  <td></td>
  <td><h3>OTHERS</h3></td>
  <td></td>
</tr>

<tr>
  <td><h5>C</h5></td>
  <td><h5>☆☆☆☆</h5></td>
  <td><h5>HTML</h5></td>
  <td><h5>☆☆☆☆☆</h5></td>
  <td><h5>DATA STRUCTURES</h5></td>
  <td><h5>☆☆☆</h5></td>
</tr>

<tr>
  <td><h5>PYTHON</h5></td>
  <td><h5>☆☆☆☆☆</h5></td>
  <td><h5>CSS</h5></td>
  <td><h5>☆☆☆☆</h5></td>
  <td><h5>SQL</h5></td>
  <td><h5>☆☆☆☆☆</h5></td>
</tr>

<tr>
  <td><h5>JAVA</h5></td>
  <td><h5>☆☆☆</h5></td>
  <td><h5>JAVASCRIPT</h5></td>
  <td><h5>☆☆☆</h5></td>
  <td><h5>TABLEAU</h5></td>
  <td><h5>☆☆☆☆</h5></td>
</tr>

</table>

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<h2>ADDITIONAL SECTION</h2>

<p>* Hinduja Scholarship for academic excellence </p>
<p>* Secured 86 percentile in the JEE mains 2021 </p>
<p>* Proficiency holder in school </p>

```

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<p>* Won medal in maths olympiad </p>  
<p>* Player of the college cricket team </p>
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```
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```
<h2>LANGUAGES</h2>
```


```
<p>* English</p>  
<p>* French</p>  
<p>* Tamil</p>  
<p>* Telugu</p>
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</body>
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CV

File | C:/Users/HIP/OneDrive/Desktop/CV.html

Harshath Udayakumar



contact : 7358629439

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EXPERIENCE

MINI PROJECTS

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Developed a basic prototype of a robot which follows a given boundary using an arduino board and sensors.	A simple website which displays various canteens and food items available within our college campus and allows the user to order and pay online. It also has the extension of business handles to verify the received orders.	A basic model which uses google API and maps for tracking the bus routes of the college bus. It is scalable and can be used for developing applications which enables the students to login and track the location of college busses

SKILLS

PROGRAMMING		WEB DEVELOPMENT		OTHERS	
C	★★★★	HTML	★★★★★	DATA STRUCTURES	★★★
PYTHON	★★★★★	CSS	★★★★	SQL	★★★★★
JAVA	★★★	JAVASCRIPT	★★★	TABLEAU	★★★★

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