10/21/24, 5:47 AM example.html

~\Desktop\example.html

```
1 <!DOCTYPE html>
 2
  <html>
 3
  <head>
  <title>Student Resume</title>
 4
 5
   </head>
 6
  <center>
7
   <body style="background-color:powderblue;border: 2px solid black">
8
   <h1>Your Name</h1>
9
   Email: yourmail@gmail.com
  Phone: 0123456789
10
11
  <h2>OBJECTIVE</h2>
   I am a dedicated and enthusiastic student with a passion for electronics and
12
   communication technologies.<br/>seking opportunities to apply my knowledge and skills to
13
14
   contribute to innovative projects in the field.
   <br>>
15
   <hr>>
16
17
   <caption><strong> EDUCATION DETAILS </strong></caption>
18
  <style>
19
  table,th,td {
20
   border:1px solid black;
21
   }
  </style>
22
23
  24
  25
  DEGREE/GRADE
26 INSTITUTION
27
  SCORE
28 
29
   30 B.Tech ECE
31 [minors in Data
32 Structures in C]
   Your University, Place
  0.0/10 CGPA[2023]
34
35
  36 
37
   Intermediate?diplamo [MPC/BiPC]
38
  Your COLLEGE
39
  [Place]
   94.4%[2021]
40
41
   42 
43
  Secondary education
  [10th]
44
   Your school
45
   10/10 CGPA[2019]
46
   47
48
```

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```
49 <br>
50 <hr>
51 <h2>SKILLS</h2>
52 <P>Electronic Circuit Design</P>
53 <P>Signal Processing</P>
54 <P>Microcontroller Programming</P>
55 <P>Wireless Communication</P>
   <P>Network Analysis</P>
56
   57
58
   <br>
   <hr>>
59
   <h2>PROJECTS</h2>
60
   <strong>WIRELESS COMMUNICATION SYSTEM</strong>
61
62
   >Designed and implemented a wireless communication system using Arduino and RF
63
   modules for data transmission over short distances.
   <strong>LINR FOLLOWING BOOT</strong>
64
   >Developed a high-quality line following with arduino programming software bu Arduino
65
   IDE.
66
   <strong>FIRE FIGHTING ROBOT</strong>
67
   >Developed a hardware project fire fighting robot with arduino programming software
   bu Arduino IDE.
69
70
   <br>>
   <hr>>
71
72
   <h2>EXTRACURRICULAR ACTIVITIES</h2>
73
   <strong>ECE Club</strong>
   Served as the group member of the ECE Club, organizing events and workshops
74
75
   related to electronics and communication technologies.
   <strong>TRANCE 2K23</strong>
76
77
   Served as the volenteer of the TRANCE EVENT, organizing events and workshops
78
   related to electronics and communication technologies.
   <br>>
79
80
   <hr>>
   <h2>LANGUAGES</h2>
81
82 <P>English<P>
   <P>Hindi<P>
83
84
   <P>Telugu<P>
85
   <br>
86
   <hr>>
87
   <h2>TECHNICAL SKILLS</h2>
88
   <strong>PROGRAMMING </strong> :-C , python , java ,Data structures in C 
   <strong>WEB DEVELOPMENT</strong> :-HTML,CSS</P>
89
   <br>>
90
   <hr>>
91
92
   <h2>INTERNSHIP </h2>
93 <P>Internship on IoT (internet of thing)</P>
    &nbsp &nbsp successfully completed internship program in IoT
   <P>Internship on AI/ML/DS on python</P>
95
96 <br>
97
   <hr>>
   <h2>CERTIFICATES </h2>
```

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```
99
    Basics of front End Development - HTML
100
    Digital VLSI Design using DSCH software
101
    href="C:\Users\bhava\OneDrive\Documents\Gurubelli padmanabham .pdf">view
102
103
    certificate</a>
104
    NEXUS(Hardware Contest) of TRANCE 2K23
105
    href="C:\Users\bhava\OneDrive\Documents\G. PADMANABHAM_2.pdf">view certificate</a>
106
107
    ART GALLERY of TRANCE 2K23
108
109
    href="C:\Users\bhava\OneDrive\Documents\G. PADMANABHAM_1.pdf">view certificate</a>
110
    </center>
111
    </body>
112
    <br>
113 <h1 style="text-align:right";>signature </h1>
```