

PROGRAM:

C:\Users\Sujith Kumar\OneDrive\Desktop\girish html\activity 3.html (girish html) - Sublime Text (UNREGISTERED)

File Edit Selection Find View Goto Tools Project Preferences Help

FOLD

1<html>
2<head>
3<title>MARKSHEET</title>
4</head>
5<body>
6<table rules="rows" align="center" width="60%">
7<tr><td colspan="7"><center>MARK STATEMENT</center></td></tr>
8<tr><td>S.No</td><td>Subject Code</td><td>Subject Name</td><td>CA</td><td>EA</td><td>Total</td><td>Result</td></tr>
9<tr><td>1</td><td>618ECT01</td><td>DIGITAL COMMUNICATION</td><td>35</td><td>50</td><td>85</td><td>P</td></tr>
10<tr><td>2</td><td>618ECT02</td><td>VLSI DESIGN</td><td>35</td><td>50</td><td>85</td><td>P</td></tr>
11<tr><td>3</td><td>618ECT03</td><td>CELLUAR AND MOBILE COMMUNICATION</td><td>35</td><td>50</td><td>85</td><td>P</td></tr>
12<tr><td>4</td><td>618ECT04</td><td>PRINCIPLES OF MANAGEMENT</td><td>35</td><td>50</td><td>85</td><td>P</td></tr>
13<tr><td>5</td><td>618ECE07</td><td>MACHINE LEARNING WITH APPLICATION TO OBJECT RECONGNITION</td><td>35</td><td>50</td><td>85</td><td>P</td></tr>
14<tr><td>6</td><td>618BA003</td><td>PROFESSIONAL ETHICS AND HUMAN VALUES</td><td>35</td><td>40</td><td>75</td><td>P</td></tr>
15<tr><td>7</td><td>618ECP07</td><td>EMPOLYABILITY SKILLS LABORATORY</td><td>35</td><td>55</td><td>90</td><td>P</td></tr>
16<tr><td>8</td><td>618ECP08</td><td>VLSI DESIGN LAB</td><td>35</td><td>55</td><td>90</td><td>P</td></tr>
17<tr><td>9</td><td>618ECP09</td><td>ANALOG AND DIGITAL COMMUNICATION SYSTEMS LAB</td><td>35</td><td>55</td><td>90</td><td>P</td></tr>
18</table>
19</body>
20</html>

Line 20, Column 8

Tab Size: 4HTML

Search

19:2523-01-2024

OUTPUT:

RESUME MARKSHEET

C:\Users\Sujith%20Kumar\OneDrive\Desktop\girish%20html\activity%203.html

MARK STATEMENT

S.No	Subject Code	Subject Name	CA	EA	Total	Result
1	618ECT01	DIGITAL COMMUNICATION	35	50	85	P
2	618ECT02	VLSI DESIGN	35	50	85	P
3	618ECT03	CELLUAR AND MOBILE COMMUNICATION	35	50	85	P
4	618ECT04	PRINCIPLES OF MANAGEMENT	35	50	85	P
5	618ECE07	MACHINE LEARNING WITH APPLICATION TO OBJECT RECONGNITION	35	50	85	P
6	618BA003	PROFESSIONAL ETHICS AND HUMAN VALUES	35	40	75	P
7	618ECP07	EMPOLYABILITY SKILLS LABORATORY	35	55	90	P
8	618ECP08	VLSI DESIGN LAB	35	55	90	P
9	618ECP09	ANALOG AND DIGITAL COMMUNICATION SYSTEMS LAB	35	55	90	P

Search

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