1. Implementation of grade sheet.

```
<!DOCTYPE html>
                                   SGPA:
<html lang="en">
<head>
                                    9.40
 <meta charset="UTF-8"/>
                                   <meta name="viewport" content="width=device-
                                   width, initial-scale=1.0" />
                                   <br />
 <title>Classroom</title>
 <style>
                                   table, th, td {
                                   <caption>
  border: 1px solid black;
                                    Semester 2:
                                   </caption>
                                   th, td {
  padding: 7px;
                                    SI. No.
                                    Subject
 </style>
                                    Grade
</head>
                                   <body>
                                    1.
 <h2>GOBINDA PANDA</h2>
                                    Basic Chemistry
 <h3>Veer Surendra Sai University of Technology,
                                    A
Burla</h3>
                                   <br />
                                   2.
                                    Programming for Problem Solving
 <caption>
  Semester 1:
                                    0
 </caption>
                                   SI. No.
                                    3.
                                    Workshop Experience
  Subject
  Grade
                                    A+
 1.
                                    4.
  Engineering Physics
                                    Engineering Drawing
  A+
                                    A
 2.
                                    SGPA:
  Basic Electrical Engineering
                                    9.22
  0
                                   CGPA:
  3.
                                    9.31
                                   Mathematics
  0
                                   <br />
 4.
                                   Basic Mechanics
                                   <caption>
  A+
                                    Semester 3:
 </caption>
```

```
SI. No.
                        Subject
                        3.
Grade
                        Computer Organization
B+
1.
                        Object Oriented Programming
                        4.
0
                        Design Analysis and Algorithms
O
2.
                        Data Structure
                        SGPA:
                        9.00
A+
3.
                        CGPA:
Machine Learning
                        9.19
                       0
<br />
4.
Cloud Computing
                       A
                       <caption>
Semester 5:
</caption>
SGPA:
                        9.14
                        SI. No.
Subject
Grade
<br />
                       1.
<caption>
                        Database Management System
Semester 4:
                        O
                       </caption>
SI. No.
                        2.
Subject
                        Operating System
Grade
                        0
1.
                        3.
Digital Electronics
                        Graph Theory
A
                        A+
2.
                        4.
Computer Architecture
                        Computer Graphics
A
                        0
```

```
SGPA:
                       3.
                       Theory of Computation
9.78
O
<br />
                      4.
<caption>
                       Compiler Design
Semester 6:
                       A+
</caption>
                      SI. No.
                       SGPA:
                       9.52
Subject
Grade
                      CGPA:
1.
                       9.34
Software Engineering
                      A+
                      <br />
</body>
2.
                     </html>
Computer Network
O
```

GOBINDA PANDA

Veer Surendra Sai University of Technology, Burla

emester 1:

Sl. No.	Subject	Grade
1.	Engineering Physics	A+
2.	Basic Electrical Engineering	0
3.	Mathematics	0
4.	Basic Mechanics	A+
SGPA:		9.40

Semester 2:			
Sl. No.	Sl. No. Subject		
1.	Basic Chemistry	A	
2.	Programming for Problem Solving	0	
3.	Workshop Experience	A+	
4.	Engineering Drawing	A	
SGPA:		9.22	
CGPA:		9.31	

Semester 3:				
Sl. No.	Subject	Grade		
1.	Object Oriented Programming	0		
2.	Data Structure	A+		
3.	Machine Learning	0		
4.	Cloud Computing	A		
SGPA:		9.14		

Semester 4:

Sl. No.	Subject	Grade
1.	Digital Electronics	A
2.	Computer Architecture	A
3.	Computer Organization	B+
4.	Design Analysis and Algorithms	
SGPA:		9.00
CGPA:		9.19

Semester 5:

Sl. No.	Subject	Grade	
1.	Database Management System	0	
2.	Operating System	0	
3.	Graph Theory	A+	
4.	Computer Graphics		
SGPA:		9.78	

Semester 6:

Sl. No.	Subject	Grade	
1.	Software Engineering	A+	
2.	Computer Network		
3.	Theory of Computation	0	
4.	Compiler Design	A+	
SGPA:		9.52	
CGPA:		9.34	

2. Implementation of text box and list.

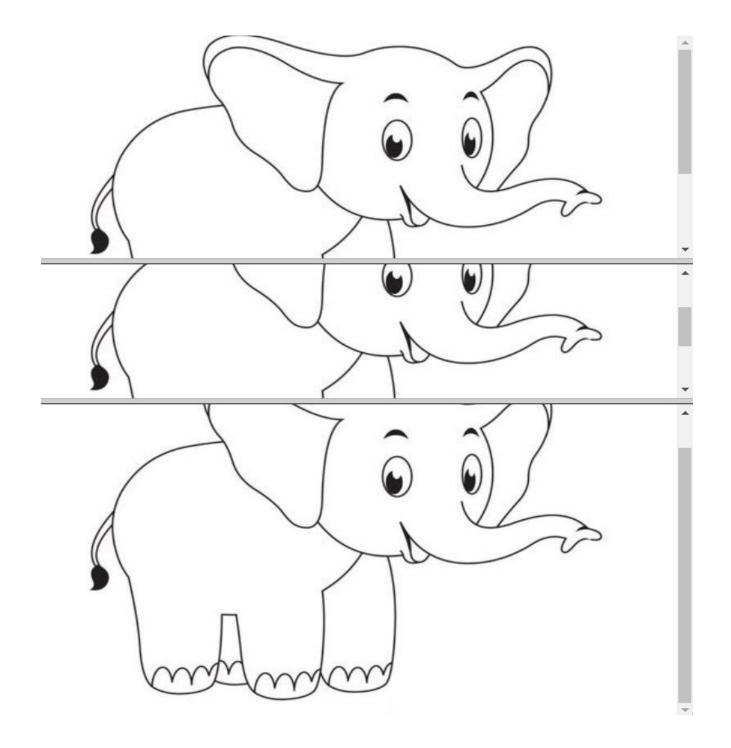
```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8"/>
 <meta name="viewport" content="width=device-width, initial-scale=1.0" />
 <title>Document</title>
</head>
<body>
 <form>
  <0|>
   <caption>
    Classroom requires:
   </caption>
   Student
   Teacher
   Smart Board
   Smart Pen
   Benches
   Microphone
  <br />
  <textarea placeholder="Comment please..."></textarea>
 </form>
</body>
```

Classroom requires:

- 1. Student
- 2. Teacher
- 3. Smart Board
- 4. Smart Pen
- 5. Benches
- 6. Microphone

Comment please...

3. Implementation of frame tag.



4. Implementation of semester registration form.

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8" />
  <meta name="viewport" content="width=device-
width, initial-scale=1.0" />
  <title>Semester Registration Form</title>
  <style>
   .container {
    width: 300px;
    border: 15px solid lightseagreen;
    margin: 20px;
    padding: 50px;
    align-items: safe;
    padding-left: 100px;
    background-color: wheat;
   }
   .submit {
    background-color: red;
    border-radius: 4px;
    height: 25px;
    color: whitesmoke;
    cursor: pointer;
    border: 1px solid red;
    margin: 0 0 0 100px;
   }
  </style>
</head>
<body>
  <caption>
   Registration Form
  </caption>
                                 Registration Form
```

```
<form action="" class="container">
   <label for="name"><strong>Name:
</strong></label>
   <input type="text" />
  <br /> <br />
   <label for="name"><strong>Regd. No:
</strong></label>
  <input type="number" />
  <br /> <br />
   <label for="number"><strong>Phone:
</strong></label>
  <input type="number" />
  <br /> <br />
   <label for="mail"><strong>Email:
</strong></label>
  <input type="email" />
  <br /> <br />
   <label for="name"><strong>Branch:
</strong></label>
  <input type="text" />
   <br /> <br />
   <label for="name"><strong>Semester:
</strong></label>
  <input type="number" />
  <br /> <br />
   <input class="submit" type="submit" />
 </form>
</body>
</html>
```

1	Name:
1	Regd. No:
1	Phone:
1	Email:
1	Branch:
;	Semester:
	Submit

5. Implementation of time table.

html	
<html></html>	PDC
<head></head>	Al
<title>Time Table</title>	
<style></td><td></td></tr><tr><td>body {</td><td></td></tr><tr><td>font-family: Arial, sans-serif;</td><td>Tuesday</td></tr><tr><td>background-color: #f8f9fa;</td><td>IWP</td></tr><tr><td>margin: 0;</td><td>Al</td></tr><tr><td>padding: 0;</td><td>IWP LAB</td></tr><tr><td>text-align: center;</td><td><</td></tr><tr><td>}</td><td>PROJECT LAB</td></tr><tr><td>table {</td><td></td></tr><tr><td>border-collapse: collapse;</td><td>7117</td></tr><tr><td></td><td></td></tr><tr><td>margin: 20px auto; background-color: #fff;</td><td></td></tr><tr><td></td><td></td></tr><tr><td>border: 2px solid #dee2e6;</td><td>IWP</td></tr><tr><td>box-shadow: 0 2px 4px rgba(0, 0, 0, 0.1);</td><td>Al</td></tr><tr><td>}</td><td>PDC</td></tr><tr><td>th,</td><td></td></tr><tr><td>td {</td><td></td></tr><tr><td>border: 1px solid #dee2e6;</td><td></td></tr><tr><td>padding: 10px;</td><td></td></tr><tr><td>text-align: center;</td><td>Thursday</td></tr><tr><td>}</td><td></td></tr><tr><td>th {</td><td>RES</td></tr><tr><td>background-color: #f2f2f2;</td><td></td></tr><tr><td>color: #343a40;</td><td></td></tr><tr><td>}</td><td>PDC</td></tr><tr><td></style>	IWP
<body></body>	
<h1>TIME TABLE</h1>	Friday
	RES
Day/Period	
9:00-10:00	
10:00-11:00	
11:00-12:00	·
12:00-1:00	
>1:00-2:00	Saturday
>2:00-3:00	
3:00-4:00	IVP
4:00-5:00	RES
	<
•	•
SEMINAR LAB	

LUNCH

TIME TABLE

4:00-5:00	Α	PROJECT LAB		IWP		
3:00-4:00	PDC	PROJE		PDC		
2:00-3:00						
1:00-2:00	LUNCH					
12:00-1:00	IR LAB	LAB	Q			
11:00-12:00	SEMINAR LAB	IWP LAB	PDC	RES	RES	RES
:00-10:00 10:00-11:00 11:00-12:00 12:00-1:00 1:00-2:00 2:00-3:00 3:00-4:00 4:00-5:00		ΙΑ	ΙΑ			IWP
9:00-10:00		IWP	IWP			A
Day/Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday