



Mini Project Report - 01

Master of Computer Application – General
Semester – I

Sub: FRONTEND FRAMEWORKS TECHNOLOGIES

Topic: STUDENT _DETAILS

By

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INTRODUCTION

This project involves building a professional and responsive student details webpage using HTML and CSS. The goal was to create a clean, well-structured layout that effectively presents personal, educational details information in a visually appealing manner. By leveraging HTML for semantic structure and CSS for styling and responsiveness, this project showcases my front-end development skills and attention to design detail.

INPUT CODE

```
<html>
  <head>
    <title> </title>
    <style>
div{
  text-align: center;
  background-color: rgb(234, 171, 120);
  width:300px;
  padding: 5px;
  margin-left: 300px;
  border-radius: 10%;
  margin-top: 180px;
  box-shadow: 4px 4px 10px;
}
.p1{
  margin-right: 55px;
}
.p2{
  margin-right:50px;
}
.p3{
  margin-right: 59px;
}
.p4{
  margin-left:55px;
}
.p5{
  margin-right:25px ;
}

</style>
```

```
</head>
<body>
  <div>
    <h1><u>Student details</u></h1>
    <p class="p1" >Sregno:134058</p>
    <p class="p2">Sname:shwetha</p>
    <p class="p3">Scourse:MCA </p>
    <p class="p4">Smail:shwetha8825@gmail.com </p>
    <p class="p5">Saddress:Bangalore</p>
    <p class="p6">Sphoneno:9108126735</p>
  </div>
</body>
</html>
```

OUTPUT CODE



CONCLUSION

The Student Details project developed using HTML and CSS successfully demonstrates the fundamental principles of front-end web development. Through this project, we have created a structured and visually appealing webpage that displays student information in a clear and organized manner. By utilizing HTML for content structure and CSS for styling, the project highlights how these technologies work together to create a responsive and user-friendly interface.