

Marwadi University Faculty of Technology

Department of Information and Communication Technology

Subject: Introduction to Web Technology

Tutorial 1

Shashank Bagda Enrolment No: 92100133020

Code:

```
<!DOCTYPE html>
<html>
 <head>
  <title>Profile Page</title>
  <style>
   /* Style for dark mode */
   body {
    background-color: #1a1a1a;
     color: #f1f1f1;
   /* Style for table */
   table {
     border-collapse: collapse;
     width: 100%;
     margin-top: 20px;
     margin-bottom: 20px;
   th, td {
    text-align: left;
     padding: 8px;
     border-bottom: 1px solid #ddd;
   th {
     background-color: #36b9da;
     color: white;
   /* Style for project links */
   .project-link {
     display: block;
     margin-bottom: 10px;
   /* Style for links */
     color: #36b9da;
```



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```
</style>
 </head>
 <body>
  < div>
   <img src="photo.png" alt="Profile Picture" style="width:200px;height:200px;">
   <h1>Shashank Bagda</h1>
   <h3>Hardware Engineer</h3>
   Rajkot, Gujarat, India
   Hi there! I'm Hardware engineer with experience in circuit designing, PCB Designing and Digital
Electronics. 
   <h2>Education</h2>
   >
     Degree
     Institution
     Year
    >
     B.tech in Information and Communication technology
     Marwadi University Rajkot
     2021-2025
    <h2>Certifications</h2>
   <u1>
    Microsoft Certified: AI Developer Associate
    Google Cloud Platform Professional Cloud Architect
   <h2>Hobbies</h2>
   <ul>
    Hiking
    Playing guitar
    Reading science fiction novels
   <h2>Projects</h2>
   <div class="project-link">
    <h3>Project 1: Web Application using React</h3>
    This project is a web application built using React. It allows users to create and share posts, as well as
comment on other users' posts.
    <a href="https://github.com/ShashankBagda">View project</a>
   </div>
   <div class="project-link">
    <h3>Project 2: Machine Learning Model for Predicting Stock Prices</h3>
```



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This project is a machine learning model built using Python and scikit-learn. It predicts the stock prices of a particular company based on historical data.

View project

</div>

</div>

</body>

</html>