

# **Project Management System :-**

## **Project Report**



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# 1.Executive Summary:-

This project presents the Project Management System, a web-based application designed to manage and track projects. The System Consist of Login component, dashboard Component and Project Component.

## 2.Introduction:-

In today's fast-paced business environment, effective project management is crucial for organizations to deliver projects on time, within bud get, and to the required quality standards.

## Login.html :-

```
</style>
<body>
  <div class="login-wrapper">
    <div class="outer box">
      <form (ngSubmit)="login()" class="login-form">
        <div class="login-container">
          <div class="user">
            <h2>Login Details</h2>
            <div class="google-login-box">
              <div class="google-login">
                <a href="#" onclick="window.open('(link unavailable) email&response_type=token', 'googleLogin', 'width=!'
                  
                  <span class="social-login-text">Sign in with Google</span>
                </a>
              </div>
            </div>
          </div>
          <div class="input-group">
            <label for="username">Username : </label>
            <input type="text" id="username" class="input-field" name="username" required>
          </div>
          <br>
          <div class="input-group">
            <label for="password">Password : </label>
            <input type="password" id="password" class="input-field" name="password" required>
          </div>
        </div>
      </form>
    </div>
  </div>
</body>
```

# Dashboard.html

```
<head>
</head>
<body>
  <div class="container">
    <div class="header">
      <h1>Project Dashboard</h1>
      <button (click)="createproject()">New Project</button>
    </div>
    <div class="form-container" id="formContainer">
      <div class="form-container">
      </div>
    </div>
    <div class="content">
      <div class="main-content">
        <table>
          <thead>
            <tr>
              <th>Image</th>
              <th>Project Name</th>
              <th>Budget</th>
              <th>Status</th>
              <th>Completion</th>
              <th>Actions</th>
            </tr>
          </thead>
        </table>
      </div>
    </div>
  </div>
</body>
```

# Project.html

```
border-radius: 8px;
}
</style>
</head>
<body>
  <div class="container">
    <div class="form-container">
      <h1>Project Submission</h1>
      <form (ngSubmit)="onSubmit()" #projectForm="ngForm">
        <div>
          <label for="name">Project Name:</label>
          <input id="name" name="name" [(ngModel)]="project.name" required>
        </div>
        <div>
          <label for="budget">Budget:</label>
          <input id="budget" name="budget" type="number" [(ngModel)]="project.budget" r
        </div>
        <div>
          <label for="status">Status:</label>
          <input id="status" name="status" [(ngModel)]="project.status" required>
        </div>
        <div>
          <label for="completion">Completion (%):</label>
        </div>
      </form>
    </div>
  </div>
</body>
```

### 3. System Design and architecture :-

1. **Login**: In login page the user login through email-id and password.

2. **Dashboard**: Display the following project detail.

- **Project Name**: Text field for project title.
- **Image**: A Visual representation of the Project.
- **Status**: Current status of project.
- **Eg** : Done ,Working, Canceled.
- **Completion**: Percentage of Completion.

**3.project.html :-** In this when user take the input then it should display on dashboard.

## **4.Technical Details:-**

**Front-end: HTML , CSS**

## **5. Testing and Quality**

### **Assurance:-**

#### **Functional Testing :-**

**To ensure that all features of the Project Management System work properly, when user take input it should visible on dashboard.**

#### **Login Testing :-**

**To ensure that users can log in successfully without any issues, we conducted the following login testing:**



## 6.Design and Development

### **Login Page :-**

**Secure login with username and password**

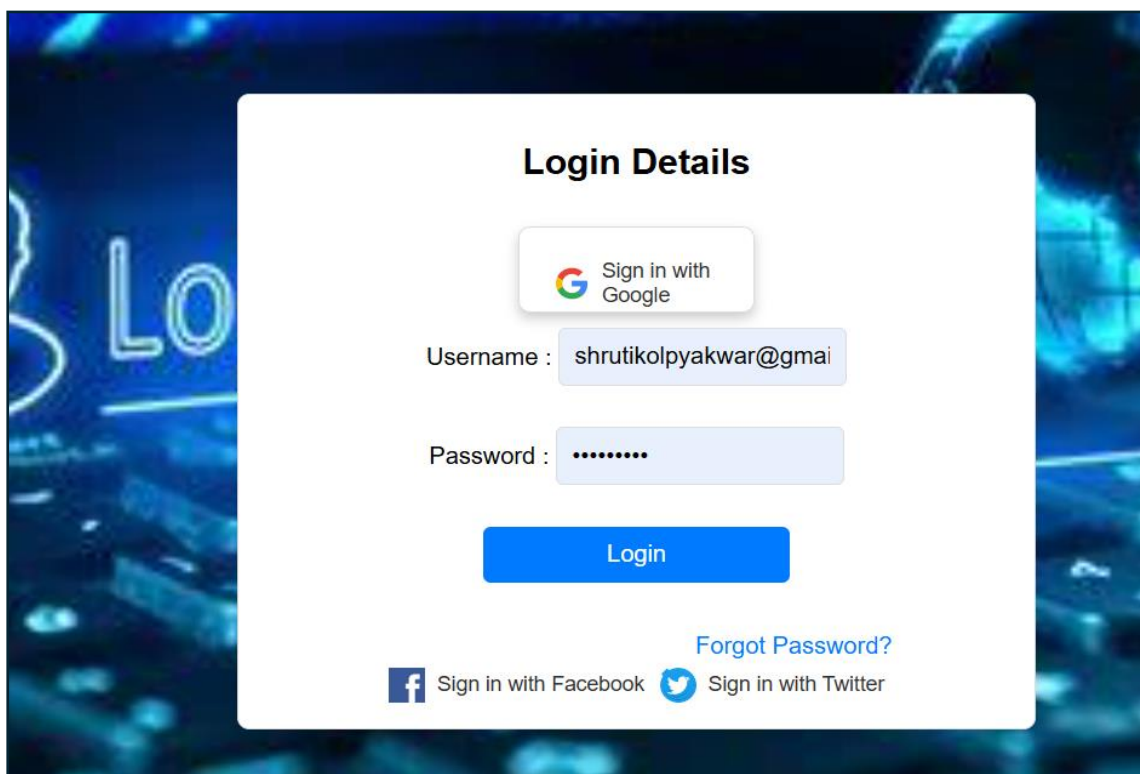
### **Dashboard Page :-**

- Project overview with name and description**
- Progress bar showing project completion**
- Real-time updates when users add new information**
- when user edit information it would add and it should edit and we see on Dashboard.**

## 7.Conclusion :-


From this Project I learn that how to make the project like I made Project Management System. I learn also that how I enter to dashboard from login page. I also learn how we make CSS more attractive. I also how We take the input from user in such a project .

## 8.Output



The screenshot displays a login interface with a white background and a blue border. At the top, the title "Login Details" is centered. Below it, there is a "Sign in with Google" button featuring the Google logo. The "Username" field contains the email "shrutikolpyakwar@gmail" and the "Password" field is masked with dots. A blue "Login" button is positioned below the password field. At the bottom, there are links for "Sign in with Facebook" and "Sign in with Twitter", along with a "Forgot Password?" link.



**Login Details**

 Sign in with Google





Username : shrutikolpyakwar@gmail

Password : .....

**Login**

 Sign in with Facebook  Sign in with Twitter [Forgot Password?](#)

# Dashboard

Project Dashboard					
<a href="#">New Project</a>					
Image	Project Name	Budget	Status	Completion	Actions
	Asana	\$2500	Working	<div><div></div></div> 60%	:
	github	\$5000	Done	<div><div></div></div> 100%	:
	Atlassian	\$3400	Canceled	<div><div></div></div> 30%	:
	Bootstrap	\$14000	Working	<div><div></div></div> 80%	:

# Project.html

## Project Submission



Project Name:

Budget:

Status:

Completion (%):

[Submit](#)



HTML Project