**Task Management System**

1. **Introduction:**
   * Overview of the project to develop a Task Management System using ASP.NET Core with Razor Pages, Controllers, and Models.
   * Explanation of the benefits of using Razor Pages, Controllers, and Models to build a robust and maintainable web application.
2. **Project Goals:**
   * Description of the key objectives of the Task Management System:
     + Allow users to create, update, and delete tasks.
     + Display a list of tasks with their details and status.
     + Implement task assignment and tracking features.
3. **Razor Pages and Views:**
   * Creating Razor Pages for displaying the task list, task details, and task creation.
   * Utilizing Razor syntax to display dynamic content and data-binding.
4. **Task Controller:**
   * Development of a TaskController to handle user interactions and business logic related to tasks.
   * Implementation of action methods to support CRUD operations for tasks.
5. **Task Model:**
   * Designing the Task model with properties such as Title, Description, AssignedTo, DueDate, and Status.
   * Using data annotations and validation attributes to enforce data integrity.