**Todo List Web Application**

**Project Purpose**

This web application is designed to provide a dynamic interface that allows users to manage their daily tasks and to-do lists effectively. It is built using HTML, CSS, and JavaScript, enabling users to add, modify, and delete tasks with ease.

**Features**

* Add Tasks: Users can add new tasks.
* Edit and Delete Tasks: Existing tasks can be modified or deleted.
* Mark Tasks as Completed: Tasks can be marked as completed.
* Filter Tasks: Tasks can be filtered based on their completion status.

**Installation Instructions**

1. Clone or download this repository to your local machine.
2. Open the project using any text editor (e.g., Visual Studio Code).
3. Review the folder structure containing HTML, CSS, and JavaScript files.

**Usage Guidelines**

1. On the homepage, enter the task details in the input field and click the 'Add’ button to add a new task.
2. Click on a task in the task list to mark it as completed, or click on it to delete it.

**Dependencies**

This application utilizes standard web technologies (HTML5, CSS3, JavaScript) supported by modern web browsers. No external libraries or frameworks are used.

**Credits**

* Documentation for HTML, CSS, and JavaScript.
* Visual Studio Code and other text editors.