📝 To-Do List App

A simple yet fully functional **To-Do List Web App** built with **Node.js**, **Express**, and **EJS**. This project allows users to create, update, delete, and filter their tasks — all in a clean, responsive interface.

🌐 Live Deployment

☞ [Click here to view the live app on Render](#)

🚀 Features

- Create new to-do tasks
- Edit existing tasks
- Delete tasks
- Filter by priority
- Alert on empty input
- Responsive design (works on mobile, tablet, desktop)
- Dynamic updates using EJS templating

🛠️ Tech Stack

- **Frontend:** HTML, CSS, JavaScript, EJS
- **Backend:** Node.js, Express.js
- **Hosting:** Render
- **Version Control:** Git & GitHub

📂 Folder Structure

```
├── public/
│   └── style.css # Stylesheet
├── views/
│   ├── index.ejs # Main template
├── index.js # Server file (entry point)
├── package.json
└── README.md
```

🧑‍💻 Running Locally

1. **Clone the repository**

```
git clone https://github.com/SuyashBhavalkar3/todo-list-app.git
cd todo-list-app
```

2. **Do Following Steps**

Install dependencies

npm install

Start the server

node index.js

Visit in browser

http://localhost:7700

3: Add, Commit & Push README.md

Open Git Bash or terminal:

```
git add README.md
git commit -m "Added README.md with deployment and project details"
git push origin main
```