

➤ **Overview:**

This is a simple **To-Do List** application built using **Node.js**, **Express**, and **MySQL**.

The application allows users to:

- Add tasks with titles and descriptions.
- View all tasks.
- Mark tasks as completed.
- Edit task details.
- Delete tasks.

➤ **Tools:**

- Visual Studio Code
- XAMPP (MySQL Database)

➤ **Installation:**

- **Node.js** (version 18.x or higher)
- **MySQL** (use **XAMPP** to run MySQL)

➤ **Steps To Run Project And Setup Project:**

1. Create a Folder (Name: Todo-App)
2. Create Database in XAMPP (Name: todo_app) and start **Apache** and **MySQL** in XAMPP.
3. Install Dependencies:
Command : `npm install express mysql2 body-parser ejs`
(**express**: Backend framework, **mysql2**: MySQL client, **body-parser**: Parse incoming request bodies, **ejs**: Template engine for rendering HTML.)

➤ **Run the Application:**

Command: `node server.js`

Click on link which is navigate to browser.

➤ **Output:**

TO-DO LIST

Add Task

Nodejs

I have to learn it in 3 months

Mark as Complete

Edit

Delete

Web Designing

Learn from Udemy Platform

Mark as Complete

Edit

Delete