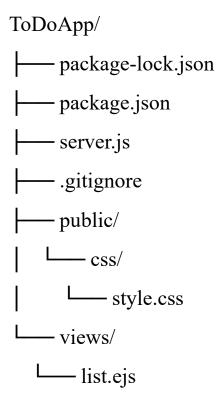
ToDoApp

Project Overview

ToDoApp is a simple task management application built using Node.js, Express, and EJS. It allows users to add, view, and manage their tasks efficiently.

Directory Structure



Files Description

- package.json Contains project dependencies and metadata.
- **package-lock.json** Automatically generated file that locks dependency versions.
- **server.js** The main server-side file handling routes and rendering views.
- .gitignore Specifies files to be ignored by Git.
- public/css/style.css Stylesheet for frontend styling.
- views/list.ejs EJS template for rendering the task list.

How to Use

Steps to Run the Project:

- 1. Clone the repository: git clone <repository-url>
- 2. Navigate to the project directory: cd ToDoApp
- 3. Install dependencies: npm install
- 4. Start the server: node server.js
- 5. Open a browser and navigate to http://localhost:3000 to use the app.

Technologies Used

- Node.js
- Express.js
- EJS
- CSS

Future Enhancements

- Add database support to persist tasks.
- Implement user authentication.
- Improve UI with frontend frameworks like Bootstrap.

Author

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