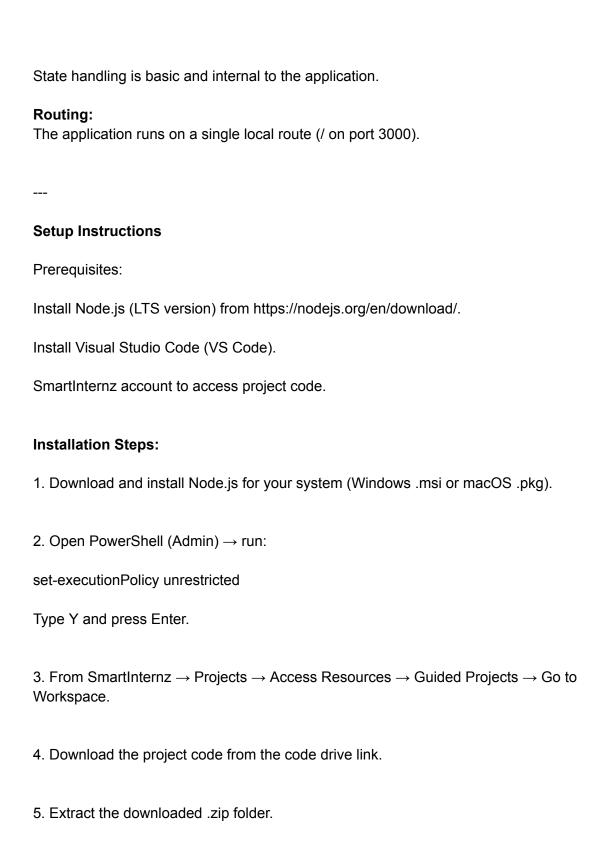
Project Title: CookBook – Your Virtual Kitchen Assistant Naan mudhalvan Team ID: NM2025TMID40161 **Team Members**: [Hari, Kamal, Magesh. Anbuselvam] **Project Overview** Purpose: The CookBook project is designed to act as a virtual kitchen assistant that helps users explore, manage, and organize recipes. It demonstrates the setup and execution of a Node.is-based web application, giving students practical exposure to real-time project development. Features: Recipe management and organization. Simple interface for exploring cooking instructions. Demonstrates npm-based dependency management. Architecture Component Structure: This project is a Node.js application running with npm. Core project files handle the application logic. Dependencies are managed in the package.json. The application launches in the browser at http://localhost:3000. State Management:



6. Open VS Code → Open Folder → select extracted project folder.

7. In VS Code terminal, run:
npm install
Folder Structure
Root Folder: Contains main project files and package.json for dependency management.
Utilities: Node.js modules downloaded through npm are stored in the node_modules folder.
Running the Application
To start the project:
npm start
Then open the application in a browser:
http://localhost:3000