In command prompt write

Npm init –y

Npm install express ejs

Create folders

* Controllers

Create index.server.controller.js

const express = require("express");

const app = express();

const path = require("path");

const indexController = require("./controllers/index.server.controller");

// Set the view engine to EJS

app.set("view engine", "ejs");

app.set("views", path.join(\_\_dirname, "views"));

// Define the route for the home page

app.get("/", indexController.renderHomePage);

// Start the server

const PORT = 3000;

app.listen(PORT, () => {

console.log(`Server is running on http://localhost:${PORT}`);

});

* Views

Create index.ejs

<!-- views/index.ejs -->

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>The MEAN Stack</title>

<style>

body { font-family: Arial, sans-serif; }

h1, h2 { color: #333; }

ul { list-style-type: none; padding: 0; }

li { margin-bottom: 10px; }

</style>

</head>

<body>

<h1>My Name: <%= name %></h1>

<h2><%= title %></h2>

<ul>

<% definitions.forEach(definition => { %>

<li><strong><%= definition.name %></strong>: <%= definition.description %></li>

<% }) %>

</ul>

</body>

</html>

Create app

const express = require("express");

const app = express();

const path = require("path");

const indexController = require("./controllers/index.server.controller");

// Set the view engine to EJS

app.set("view engine", "ejs");

app.set("views", path.join(\_\_dirname, "views"));

// Define the route for the home page

app.get("/", indexController.renderHomePage);

// Start the server

const PORT = 3000;

app.listen(PORT, () => {

console.log(`Server is running on http://localhost:${PORT}`);

});

