# The Daily Grind - Web Server

## Project Overview

This is a basic web server developed for The Daily Grind, a local coffee shop. The purpose of this project is to serve a homepage and a contact page using Node.js and Express.js. It demonstrates essential backend skills such as setting up a server, managing routing, and serving static files.

## Project Structure

daily-grind-server/  
├── public/  
│ ├── index.html # Homepage  
│ └── contact.html # Contact page  
├── server.js # Express server setup  
├── package.json # Project metadata and dependencies  
└── README.md # Project documentation

## Technologies Used

- Node.js  
- Express.js  
- HTML (static pages)

## Getting Started

1. Clone the repository

git clone https://github.com/your-username/daily-grind-server.git  
cd daily-grind-server

2. Install dependencies

npm install

3. Run the server

node server.js

The server will be available at http://localhost:3000.

## Available Routes

|  |  |
| --- | --- |
| Route | Description |
| / | Serves index.html (homepage) |
| /contact | Serves contact.html (contact page) |

## Learning Objectives

- Set up a Node.js project and manage dependencies using npm.  
- Create and configure a basic Express.js server.  
- Serve static HTML files using middleware.  
- Implement routing to handle different URL paths.

## Project Links

GitHub Code: https://github.com/BulutHamali/The-Daily-Grind

Live Demo: https://the-daily-grind-lnpd.onrender.com/#menu

## License

This project is developed for educational and demonstration purposes only.