**4. MovieHomeUi – Angular**

A clean and responsive movie browsing UI built with Angular.

**Features**

* Search bar for movie queries
* Movie categories

**Tech Stack**

* Angular 20 (CLI, Components, Templates)
* TypeScript
* CSS with CSS Variables for theming

**Project Link**

<https://github.com/devops-ktm/Angular>

How to Run

Step 1: Prerequisites

Node.js installed (LTS recommended)

Angular CLI installed globally (npm install -g @angular/cli)

Step 2: Clone the Repository

Git clone https://github.com/devops-ktm/Angular

Step 3: Navigate to project folder

cd moviehomeui-angular

Step 4: Install dependencies

npm install

Step 5: Start the development server

ng serve

Open your browser at <http://localhost:4200>

**Code for dependency:**

To generate a new component:

ng generate component component-name

For a full list of schematics:

ng generate --help

Building

To build the production version:

ng build

Running Unit Tests

ng test

Running End-to-End Tests

For end-to-end tests (if set up):

ng e2e

Screen Shots:

