The background features decorative elements in the corners: a grid of small circles in the top-right and bottom-left, and overlapping geometric lines and rectangles in the top-left and bottom-right.

MOVIE REVIEW WEBSITE NAMED ROTTEN POTATOES (ANGULAR-BASED WEB APPLICATION)

By Yugesh T



DESCRIPTION

- This project is a web application built using Angular for front-end development. It includes essential components such as login, home, and movie listings.

OBJECTIVE

- To develop a user-friendly web application with a modular and scalable architecture.

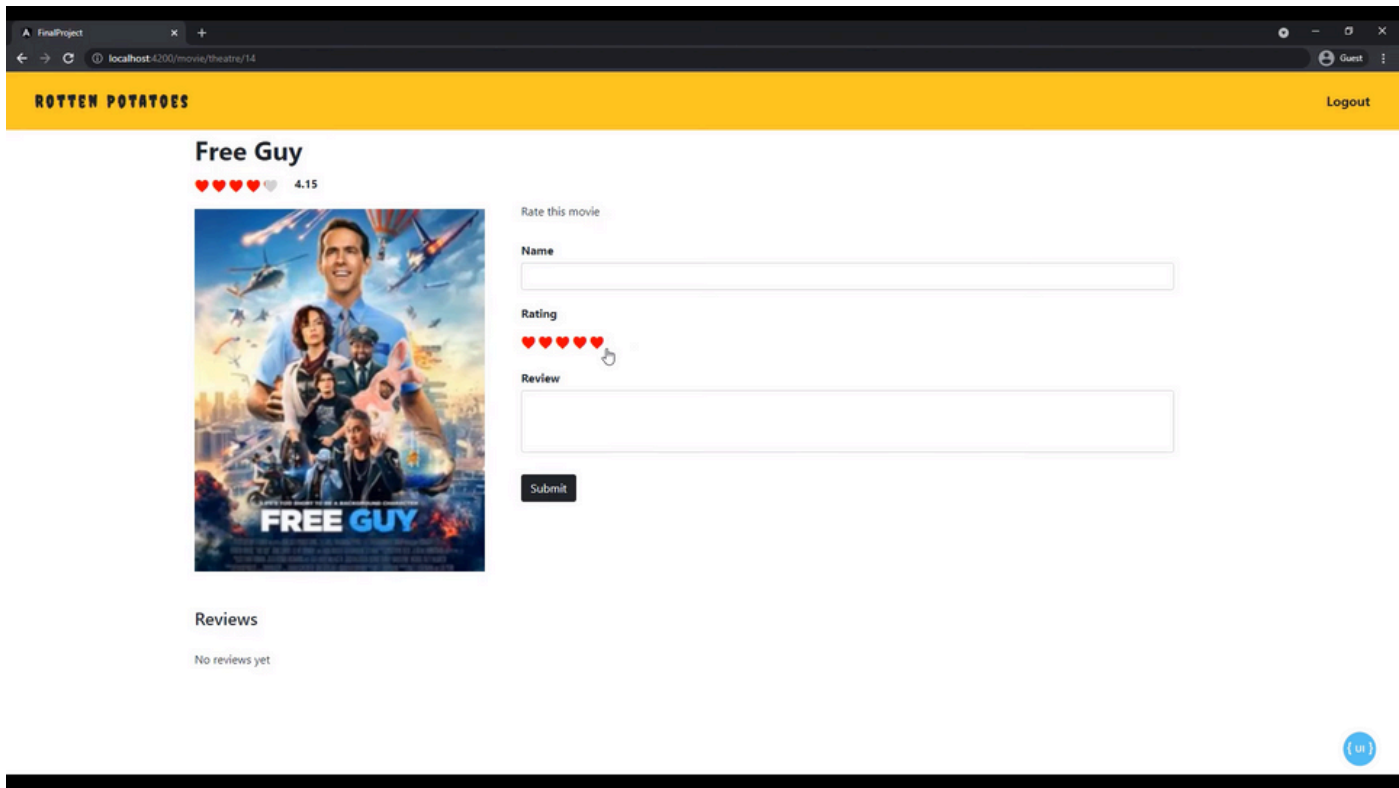
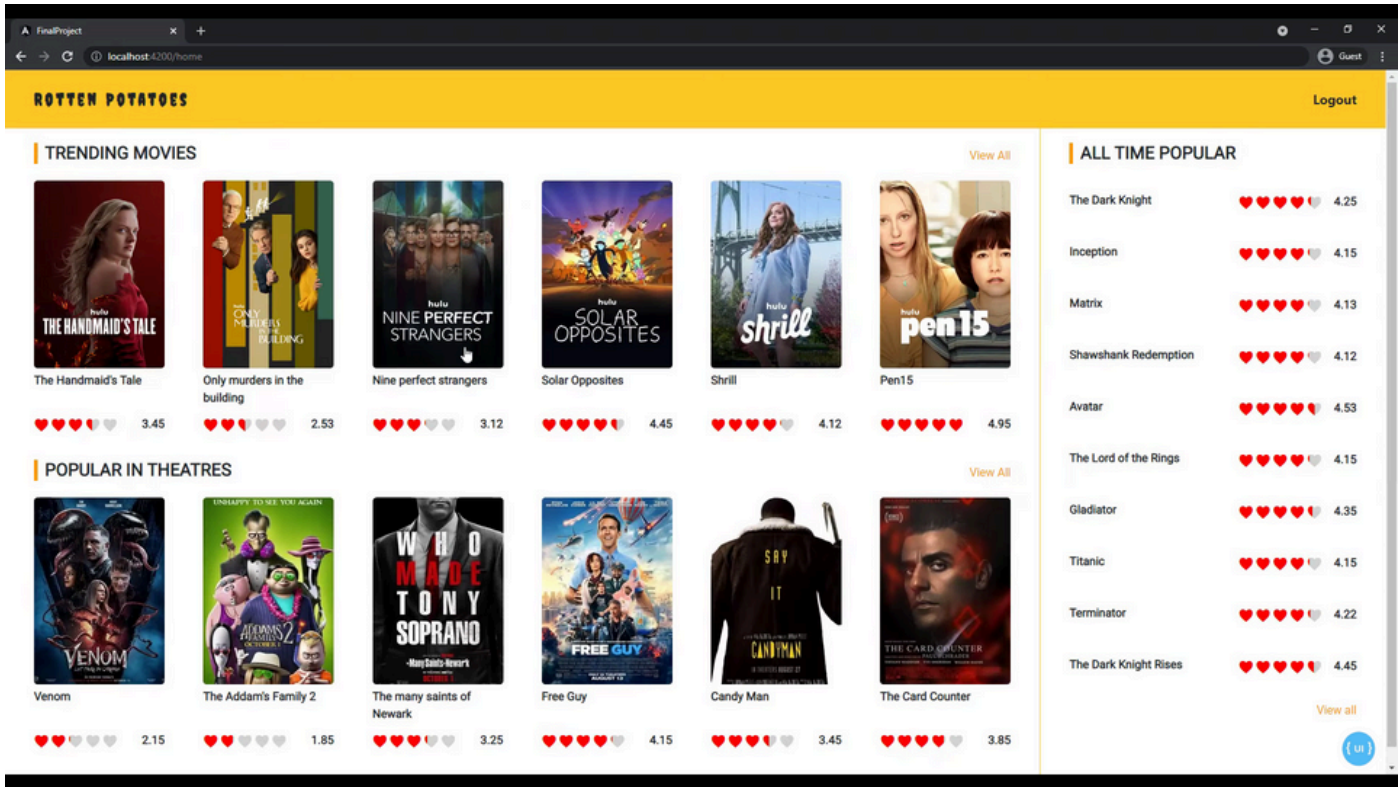
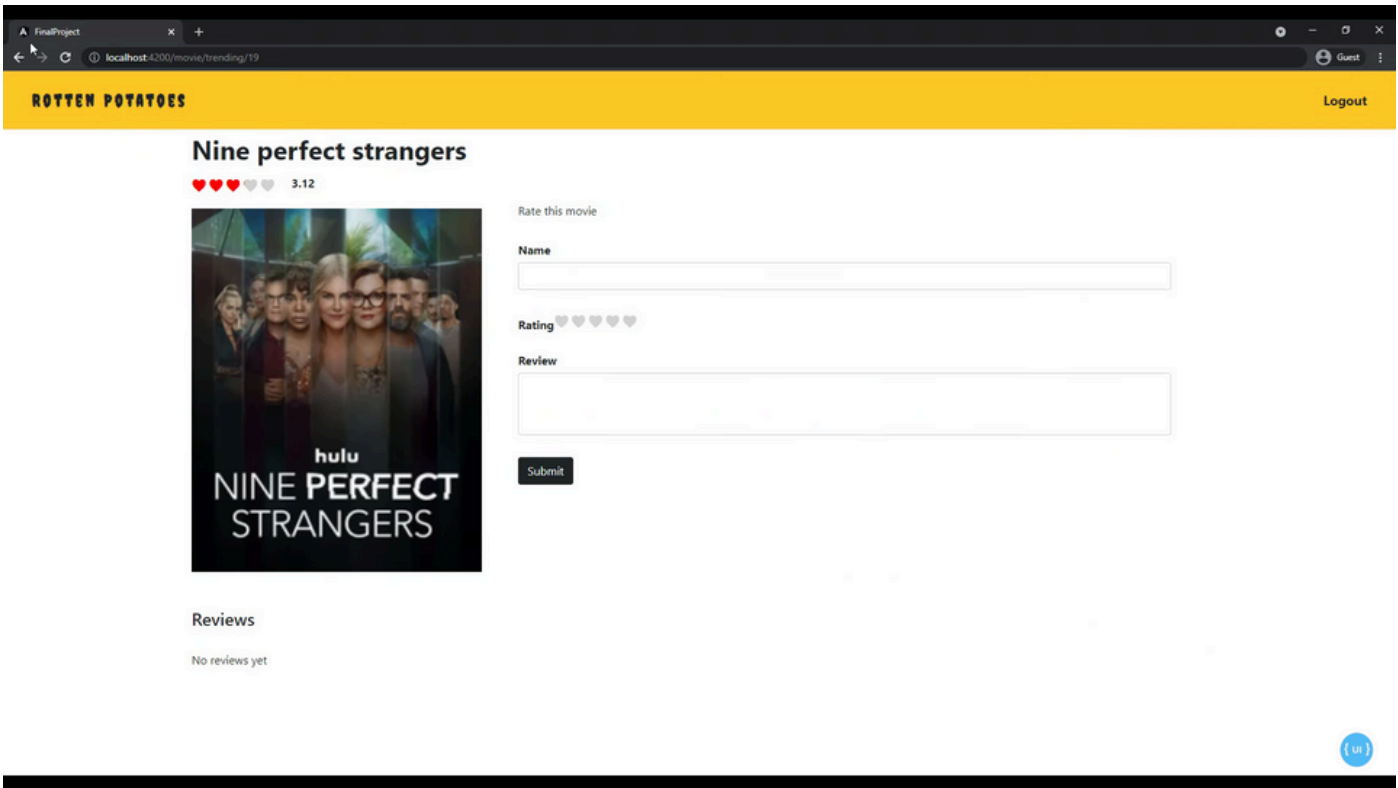
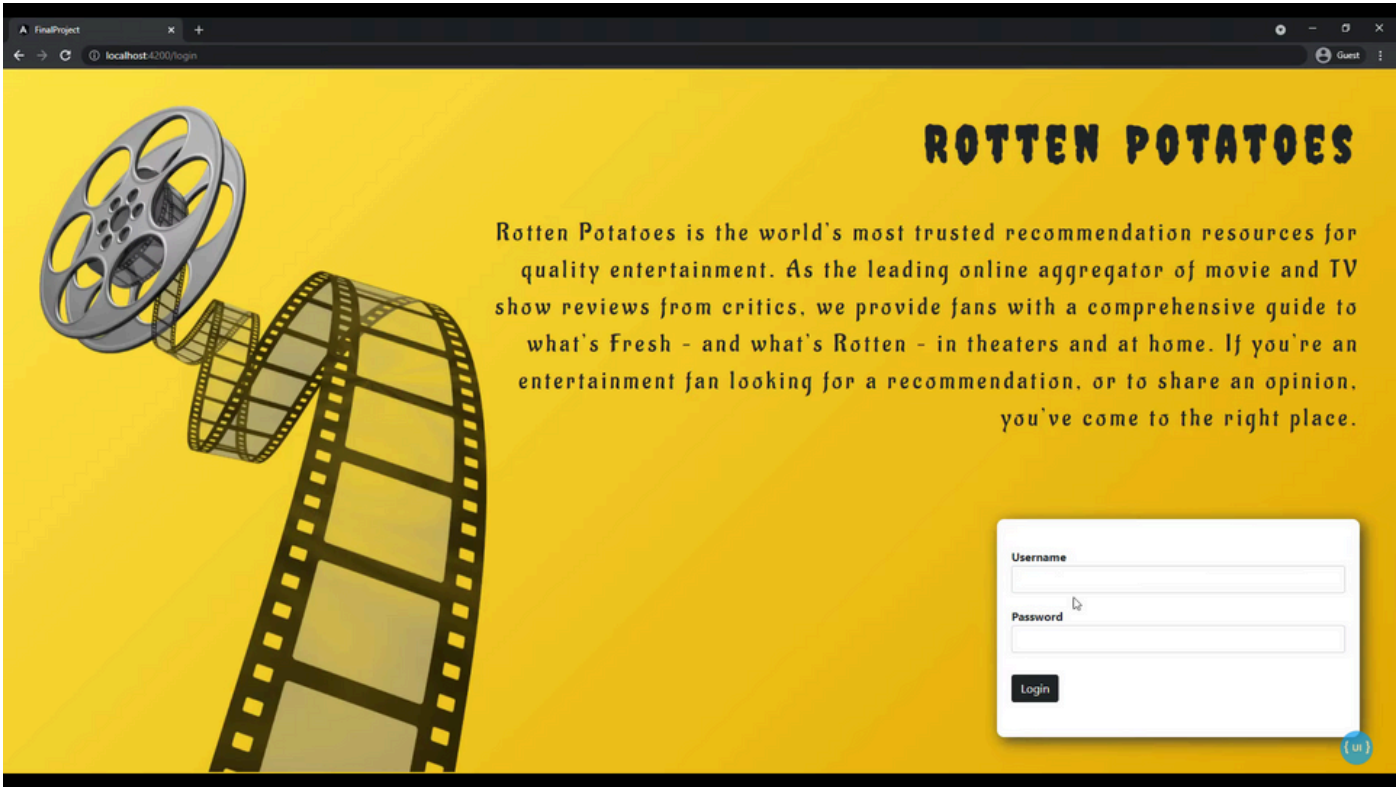
TECH STACK & REQUIREMENTS

- Frontend: Angular (v19.2.5), TypeScript, HTML, SCSS
- Backend (Optional): Node.js, Express (if API integration is needed)
- Dependencies:
 - @angular/common
 - @angular/forms
 - @angular/router
 - @ng-bootstrap/ng-bootstrap
- Development Requirements:
 - Node.js & npm installed
 - Angular CLI
 - Code Editor (VS Code, WebStorm)

FEATURES

- Modular Component Structure: Standalone components for scalability
- Routing & Navigation: Integrated using Angular Router
- Movie Listing Feature: Dynamic movie display
- User Authentication: Login page setup (Can integrate with an API)
- UI Components: Header, movie card, and rating system

SCREENSHOTS



IMPLEMENTATION

- Project Structure:
- app/ (Main Application)
- app/components/ (Login, Home, Header, Movie)
- app/services/ (Data fetching and business logic)
- app/routes.ts (Routing configuration)
- Main Changes:
- Converted components to standalone mode
- Removed app.module.ts, replaced with bootstrapApplication

CONCLUSION

- ✓ Successfully built a dynamic and responsive Movie review webpage using Angular.
- ✓ Implemented core functionalities like user authentication and real-time data updates.
- ✓ Utilized Angular modules and components to ensure a scalable and maintainable project structure.
- ✓ Enhanced user experience with aesthetic UI, validation checks, and seamless navigation.

The background features decorative geometric patterns in the corners. The top-left and bottom-right corners contain nested rectangles and diagonal lines. The top-right and bottom-left corners contain a grid of small circles. The text is centered in the middle of the page.

THANK YOU

By Yugesh T