

Curtains

Overview

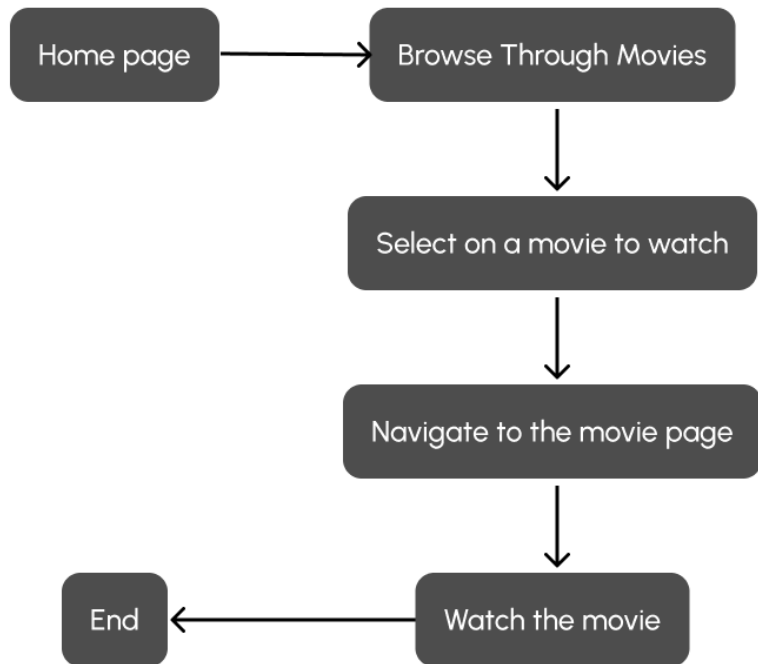
This project is a video streaming application built using NextJS, & React. The application has a user-friendly UI/UX design made with Figma and an integrated video player. The application also has features such as authentication, video streaming, and chat. The project was completed in 11 hours and the source code is available on GitHub. The application is designed to be highly scalable and can be easily updated with new features. The application is also ported to different platforms for increased accessibility.

Benefits

It has a great UI/UX experience for users who are watching OR browsing content on Curtains.

Architecture

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Importance

The Curtains project was a great opportunity to learn and implement new technologies. It also helped me gain a better understanding of NextJS and its capabilities. The project has helped me to improve my UI design and coding skills.

Additionally, I have learned how to deploy an application to the cloud. This project has given me an opportunity to showcase my skills to potential employers and has helped me build my portfolio. The project has also given me insight into the video streaming industry and

Technical Specs

Data set

The data set used in the project is made by me.

Technology stack

- Next.js 13 (experimental `app` dir)
- React.js
- TypeScript
- Chakra UI