
K . HAFIS | WEB DEVELOPER

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PROFILE

Next.js and React.js developer proficient in app-based routing, server-side rendering, state management, and UI development. Committed to creating efficient, responsive, and visually appealing web applications.

SKILLS

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|--------------|--------------|-----------------|
| • HTML | • NEXT.JS | • TAILWIND |
| • CSS | • REDUX | • GIT |
| • JAVASCRIPT | • TYPESCRIPT | • FRAMER MOTION |
| • REACT.JS | • MUI | |

EXPERIENCE

DRESSIFY | ECOMMERCE APP

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- **Next.js:** Leveraged for app-based routing, ensuring seamless navigation within the project.
- **Server-Side Rendering:** Majority of content is rendered server-side for optimized performance and SEO benefits.
- **TypeScript:** Implemented for robust type-checking and enhanced developer experience.
- **Redux Toolkit:** Utilized for efficient state management, ensuring a predictable data flow across the application.
- **Client-Side Components:** Separated components that solely run on the client-side for improved efficiency in Next.js.
- **TypeScript:** Implemented for robust type-checking and enhanced developer experience.

FILMVERSE | MOVIE APP

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- **ReactJS:** Employed for building a dynamic and interactive user interface.
- **Lazy Loading:** Implemented to enhance user experience by displaying blurred images while loading.
- **Infinite Scroll:** Implemented to load data incrementally as the user scrolls, optimizing performance and resource usage.
- **Redux Toolkit:** Utilized for efficient state management, ensuring a predictable data flow across the application.
- **Framer Motion:** Leveraged for creating smooth and interactive animations, enhancing visual appeal.
- **Firebase Authentication:** Utilized Firebase for secure user authentication, ensuring a reliable and scalable authentication system.

FITTO | FITNESS APP

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- **ReactJS:** Employed for building a dynamic and interactive user interface.
 - **Material-UI:** Leveraged for consistent and aesthetically pleasing UI components, ensuring a modern design.
 - **Search Functionality:** Implemented to enable users to efficiently find desired content, enhancing user experience.
 - **Pagination:** Incorporated for seamless navigation through large datasets, improving usability and performance.
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