ADEEB P H

React Web Developer

Thrissur ,Kerala ,India • 956208670 • adeebharis@gmail.com •in/adeeb-p-h •https://github.com/AdeebHaris

SUMMARY

I am an MSc Computer Science graduate with a strong understanding of software development and programming concepts, eager to apply academic knowledge and technical skills in a practical setting. Also Motivated to learn and contribute effectively to a development team

Projects

Mediaplayer

https://mediaplayer-7o265hwff-adeeb-p-hs-projects.vercel.app/

- Designed and implemented a single-page application with the React framework, decreasing page load times by 50% and improving the overall performance
- Styled the web page using Bootstrap classes to create a responsive design which is suited best for small-screen devices.
- Created a dummy API server for frontend integration using JSON Server to store the uploaded video data.
- Implemented React Router DOM to manage dynamic routing and navigation as this is a single-page application, enabling smooth transition between the components and thus improves user experience

iLove PDF Clone

https://i-love-pdf-clone.vercel.app/

I have used React as the framework to develop a single page clone of an already existing

- webpage that is used to manipulate PDFs like, to convert, resize, etc. which is yet to be finished with the back-end work.
 - Integrated React Router DOM for routing and Bootstrap for responsive design, including its grid
- system and styling classes.
- For custom component styling CSS is used.

Ekart

https://ekart-woad-one.vercel.app/

- Developed a single-page application using React, integrating React Router DOM for routing and seamless navigation between components.
- Bootstrap for styling and responsive design, enhancing the user interface with its grid system and pre-defined classes.
- React-Router-Dom is used in this project to provide routes between pages
- As data can be exchanged between parent and child component, Redux is used for data exchange between the components.

EDUCATION

Master of Computer Science (2023)

Christ College (Autonomous) Irinjalakuda , University of Calicut

Bachelor of Physics (2020)

Christ College (Autonomous) Irinjalakuda , University of Calicut

Twelfth Grade (2016)

HSS Panangad ,Kerala State Board

Tenth Grade (2014)

St'Joseph's HSS Mathilakam, Kerala State Board

Skills

Frameworks : React , Bootstrap, Angular

Languages : JavaScript, Html, CSSTools & Technologies : Redux, Thunk