

MUHAMMED HASHIR

REACT JS DEVELOPER

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- <https://muhammedhashir1.github.io/portfolio-react/>
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- <https://stackoverflow.com/users/17846019/muhammed-hashir-k-k>

WORK EXPERIENCE

REACT JS DEVELOPER (Oct 2022–Present)

Arclif Inc,cyberpark,kozhikode,kerala,india.

- Proficiently developed and maintained the company's admin dashboard
- Led development and improvement of diverse digital assets, including the company web applications, social media platform and ecommerce. Collaborated cross-functionally to design, implement, and maintain.

SELF LEARNING (Nov 2021 – Aug 2022)

I have been studying independently while working full-time and dedicating myself to my career. This journey has afforded me valuable insights into creating web applications and designing websites. Leveraging resources like Google, YouTube, and various websites, I contributed three company projects, five other React projects (study purpose), one MERN project (study purpose), and twohtml,css responsive projects, all while staying up-to-date with the latest developments in the field.

SKILLS

- React JS ★★★★★
- Next JS ★★★★★
- Javascript ★★★★★
- Redux ★★★★★
- HTML ★★★★★
- CSS ★★★★★
- Bootstrap ★★★★★
- Git ★★★★★
- Github ★★★★★
- Node JS ★★★★★
- Express JS ★★★★★
- MongoDB ★★★★★
- Adobe XD ★★★★★
- Photoshop CS6 ★★★★★
- Illustrator CS6 ★★★★★
- CorelDRAW X5 ★★★★★
- InDesign CS6 ★★★★★

EDUCATION

- DIPLOMA**
Graphics and Web Expert
(G-Tec Computer Education,Kannur-2021)
- DEGREE**
Bachelor of Computer Application(BCA)
Naher Arts and Science College,
kanhirode(Kannur University)-2018
- SECONDARY SCHOOL**
Computer Commerce
Nalanda College,Eachur,Kannur-2013

LANGUAGE

- English
- malayalam

PROJECTS

01 – eCommerce

- Collaborated on an eCommerce platform for construction materials.
- Designed user-friendly and interface Improved mobile responsiveness
[live : https://shop.arclif.com](https://shop.arclif.com)

02 – Admin Dashbord

- Played a pivotal role in the development and continuous maintenance of our company's admin dashboard.
- Responsibilities included the design, implementation, and ongoing enhancement of this critical tool.

03 – Online-architecture services

- Contributed to the development of a web application for an architecture company.
- I designed and implemented the 'User-project' section of the application.
- Enabled online submission of building requirements, connecting users with architects.
- Streamlined the request and bid process, enhancing user experience.
[live : https://agriha.com/](https://agriha.com/)

04 – Netflix clone

- Created a Netflix clone using Create React App.
- Utilized the TMDB database to source movie and TV show data for the application.
- Designed a responsive user interface.
[live-demo : https://muhammedhashir1.github.io/netflix-clone/](https://muhammedhashir1.github.io/netflix-clone/)
[github : https://github.com/muhammedhashir1/netflix-clone](https://github.com/muhammedhashir1/netflix-clone)

05 – Portfolio

- Developed a modern and responsive personal portfolio using Create React App.
- Incorporated a wide range of React features and libraries to enhance functionality.
- Presented personal details, services, and contact information in an organized manner.
[live-demo : https://muhammedhashir1.github.io/portfolio-react/](https://muhammedhashir1.github.io/portfolio-react/)
[github : https://github.com/muhammedhashir1/portfolio-react](https://github.com/muhammedhashir1/portfolio-react)

06 – BMI Calculator

- It is used to calculate BMI values and corresponding weight status while considering age as a factor.
[live-demo : https://muhammedhashir1.github.io/bmi-calculator/](https://muhammedhashir1.github.io/bmi-calculator/)
[github : https://github.com/muhammedhashir1/bmi-calculator](https://github.com/muhammedhashir1/bmi-calculator)

07 – Cart (REDUX)

- Implemented the addition of products and displayed item counts in the Cart Icons using React and Redux.
[live-demo : https://muhammedhashir1.github.io/Cart-Redux-Toolkit/](https://muhammedhashir1.github.io/Cart-Redux-Toolkit/)
[github : https://github.com/muhammedhashir1/Cart-Redux-Toolkit](https://github.com/muhammedhashir1/Cart-Redux-Toolkit)

08 – Shopping Cart.

- This is an E-Commerce website built using Node.js, Express.js, Handlebars, and MongoDB.
[github : https://github.com/muhammedhashir1/shopping-cart-cox](https://github.com/muhammedhashir1/shopping-cart-cox)

09 – OLX Clone

- [github : https://github.com/muhammedhashir1/olx](https://github.com/muhammedhashir1/olx)

10 – Gents shop (static website)

- [github : https://github.com/muhammedhashir1/cox-static-website](https://github.com/muhammedhashir1/cox-static-website)
[live-demo : https://muhammedhashir1.github.io/cox-static-website/](https://muhammedhashir1.github.io/cox-static-website/)

11 – Portfolio (static website)

- [live-demo : https://muhammedhashir1.github.io/portfolio/](https://muhammedhashir1.github.io/portfolio/)
[github : https://github.com/muhammedhashir1/portfolio](https://github.com/muhammedhashir1/portfolio)