

Ishaq I ReactJS Developer

+91 9037142901 ishanpkd786@gmail.com Ishaq-I-Portfolio Ishaq I Ishaqlsco22

Education

Nehru College of Engineering and Research Centre, Pampady

B. Tech Computer Science And Engineering
2018 – 2022 | Thrissur, Kerala, India

B E M Higher Secondary School, Palakkad

10+2 Computer Science
2016 – 2018 | Palakkad, Kerala, India

Skills

HTML5 • CSS • JavaScript • React Js
Tailwind CSS • SASS • Git • MySQL
Netlify • React Native • Redux • NodeJs
Python

Certificates

4.0 Tech Online Bootcamp

Conducted by NxtWave

Internet Of Things Workshop

Conducted by Petrchor, IIT Palakkad

National Level Seminar On BLOCKCHAIN

Conducted by Nehru College of Engineering and Research Centre, Pampady

Google Analytics for Beginners

Google.com

Professional Experience

Frontend Developer - React

FixBrix.in

Jul 2022 – Jul 2023 | Internship

- Developed the frontend for Web-SaaS platform.
- Technologies used for development - ReactJS, SASS, Material UI, Styled-Components.
- Created various components for the application.
- Integrated API's with support from backend developers
- Created tables and forms using react-tables and react-formik simultaneously.
- Created a interactive and informative dashboard using Apexcharts.

Projects

My-Portfolio

- Created using React+Vite js
- Designed the site using Tailwind CSS and SASS
- Used react-framer-motion library for animations
- Used react-icons library for implementing icons
- Hosted the site through Netlify

To-Do-App using ReactJS

- A basic To-Do app created by using HTML, CSS and ReactJS
- Developed web pages using SASS

Real-Time Weather App using ReactJS

- Used React Accordion library for the Weather forecast
- Created the web app using OpenWeatherMap API and GeoDB API with places
- Illustrated the web page using SASS

Smart Door & Covid-19 Face Mask Detection

Face Mask detector along with a door

- As part of college project, designed an software for detecting mask and door
- Technologies used - Python and Arduino

Pandemic Outbreak Management System

Webportal for Managing the Pandemic

- As part of design project, designed a basic webpage with advanced feature like e-commerce, covid-19 related data's.
- Drag and drop method used to developed the site.