



 [portfolio/muhammedhashimcp](https://portfolio.muhammedhashimcp)

 [LinkedIn](#)

 [GitHub](#)

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 Malappuram, Kerala

Technical Skills

Programming Languages

- JavaScript
- TypeScript
- Java (Basic)
- C (Basic)

Backend

- Node.JS
- Express.JS

Frontend

- React.JS
- HTML
- CSS/ Sass
- Tailwind, MUI, Bootstrap
- Redux Toolkit
- EJS /Handlebars

Frameworks

- NEXT JS

Testing

- Mocha / Jest / Cypress

Muhammed Hashim CP

FULL Stack Developer

Passionate and self-taught Full-stack developer capable of learning and adopting the latest technologies. A solid mind to tasks and responsibility to track and review progress until the committed job is completed. Possess a solid commitment to the team environment and enjoy working as a team member and independently. Does works with great passion to do creative and productive things with determination.

Main Contributions

Bitcoin Related Web App (Ongoing.)

A web app to a Bitcoin service provider with react (Berry Template) .

Back End : Node.JS, Express.JS

Front End : React, Axios, Redux Toolkit, MUI (Berry).

Database : Mysql

APIs : Binance, GCP

Duration : 1.5 month + Ongoing

Face Recognition App

Developed a face recognition react native application that leverages advanced computer vision techniques to identify the customers to client.

Back End : AWS sdk Features acted as backend

Front End : React Native, Redux Toolkit, Tailwind css.

APIs : AWS sdk

Duration : 1 Month

Waste Management Web App

Contributed to the development of a web application for a waste management service provider, streamlining operations and improving efficiency in waste management processes.

Back End : Node.JS, Express.JS

Front End : React, Redux Toolkit, MUI.

Database : MongoDB.

APIs : RTK-Q, O-Auth, GCP, Swagger

Duration ; 4 Month

Live Link : <https://epr-zigma.web.app>

Personal Projects

Procoder Blog App

Procoder App is a blog website for creating blogs and helpful documentaries for developers. It consists of an admin and user module.

Database

- Mongo DB
- PostgreSQL
- MySQL
- FireBase

Servers And Cloud

- Nginx
- AWS
- GCP
- Digital Ocean
- Heroku
- Firebase

Version Controls

- Git & GitHub

Familiar With

- JWT
- REST API, Postman

UI Prototyping

- Figma

Personal Skills

- Problem-Solving and Innovation
- Self Learner & Growth mindset
- Communication
- Time Management
- Adaptability
- Leadership & Collaboration

Work Experience

- [MERN Stack Developer @ Bipolar Factory, Bangalore \(7+ months\)](#)
- [Photocopier Technician @ Calicut And Jeddah.](#)

Languages

- English
- Malayalam (Native)

Stack used : React, Redux Toolkit, Tailwind.Css, Express, MongoDB.

APIs used : Axios, Oauth, Node Mailer, Cloudinary.

Project Link : [Procoder Blog App](#)

Git Repo : [Frontend](#) And [Backend](#)

TakeMyBooks.live

TakeMyBooks.live is a community website for sharing used books between book readers . The entire processes in this website is same as an e-commerce website . There is a user and admin module.

Stack used : Nodejs, Express.js, HTML, CSS, MongoDB.

APIs used : Node Mailer, Cloudinary.

Project Link : [takemybooks-live](#)

Git Repo : [TakemyBooks.live](#)

My Portfolio

This is my portfolio website. Visit for my recent works.

Stack used : React, Tailwind css.

Project Link : [Portfolio](#)

Git Repo : [muhammedhashimcp/Portfolio](#)

Education

Full Stack Web Development (MERN)

2022

Trainee Intern

Brototype, Kinfra Techno Industrial Park, Calicut

Diploma In Electronics Enginnering

2014 - 2017

AKNM Poly Technic College, Thirurangadi.

Plus Two - Biology Science

2012 - 2014

GVHSS Kondotty.

SSLC

2012

AMMHS Pulikkal.

Leadership

IEDC Co-ordinator - AKNM Polytechnic Collectge, Thirungadi

Volunteer at CC Charitable Trust

Declaration

I hereby declare that the above particulars of facts and information stated are true, correct and complete to the best of my belief and knowledge.