

# MOHAMMED FAYIS K

## MERN STACK DEVELOPER

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## TECHNICAL SKILLS

### Proficient with:

- React
- Node.js
- MongoDB
- JavaScript
- HTML
- Tailwind CSS
- Bootstrap
- Redux Toolkit
- Express.js
- Mongoose
- TypeScript
- CSS
- Material UI
- Git

### Familiar with:

- Next.js,
- Python,
- Firebase
- NGINX
- PostgreSQL
- AWS
- Postman
- Figma

## EDUCATION

### MERN STACK DEVELOPMENT

#### Brototype

- Self learning platform (Industry experts assign and review our projects )

AUG 2022 - PRESENT

### GRADUATION - BCA

University of Calicut

2019 - 2022

## LANGUAGES

- English
- Malayalam

## DECLARATION

I hereby declare that all the information furnished above is true and correct to the best of my knowledge.

## ABOUT ME

Self-taught MERN stack developer with hands-on project experience especially in the development, designing, and implementation of functional solutions for problems. The passion for coding keeps the mind motivated to deliver high-quality results within time.

## PROJECTS

### FOUNDR

JANUARY 2023

<https://www.foundr.site/>

- Foundr is a web application designed to connect entrepreneurs with potential co-founders based on their preferences and interests.
- Implemented the platform's features, including Profile matching, Chat, Articles, and Events.
- This platform's admin side allows hosting events, publishing articles, and user management.
- Integrated third-party APIs like Paypal, Firebase Auth, Cloudinary, and packages like Redux toolkit, Material UI, Axios, etc.
- Assured that the platform is scalable, secure, and fast to ensure a seamless user experience.
- Collaborated with two other Flutter developers in this project to make a mobile application for users.

### Technologies used:

Node.js, Express.js, TypeScript, MongoDB, Mongoose, Socket.io, JWT, Node mailer, React js, Redux Toolkit, Axios, Firebase, Paypal, Cloudinary, Tailwind CSS, Material UI, AWS, EC2, NGINX

### RIDE

NOVEMBER 2022

<https://www.livetoride.website/>

- Ride is a feature-rich e-commerce application for purchasing bicycles and accessories.
- Implemented all the necessary e-commerce functionalities like product listing, wishlist, cart, orders, user profile, etc
- Additional features include offers and coupons. Product, user, category, order and banner management on the Admin side, and more.
- EJS is being used as the templating engine for server-side rendering. Express Js as the back end and Mongo DB as the database. Integrated Razorpay for online payment.
- Deployed the project on AWS EC2 and used Hostinger's domain name and name server.

### Technologies used:

Node.js, Express.js, MongoDB, Mongoose, EJS, Bootstrap, Node mailer, Razor pay, Nginx, AWS, EC2