FATHIMA NIHALA

MERNSTACK DEVELOPER

CONTACT

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EDUCATION

- **B.Sc Computer Science**
  University of Calicut
  2020 - 2023,
  Calicut ,Kerala

- **Higher Secondary**
  CGVHSS kundunghal
  2018 - 2020
  Calicut ,Kerala

- **HIGH SCHOOL**
  RKMHSS Kannanchery
  2017 - 2018
  Calicut ,Kerala

SKILLS

- HTML/CSS
- JAVASCRIPT
- RESPONSIVE DESIGN
- FRONT-END FRAMEWORKS
- REACT JS/EXPRESS JS
- VERSION CONTROL/GIT
- DASHBOARD CREATION
- NODE JS
- MONGO DB
- JWT TOKEN HANDLING
- REDUX TOOLKIT

LANGUAGES

- Malayalam
- Hindi
- English

ABOUT ME

I am Fathima Nihala A T , young and enthusiastic energetic full stack developer with six month of internship in MERN stack. Belongs to Calicut, a coastal city in the south Indian state of Kerala. I was Crowned of Bachelor of Computer Science(BSC Cs) by the UNIVERSITY OF CALICUT. Seeking for React developer job with proficiency in React Js, HTML, CSS, JavaScript, Redux, Dom Manipulation, NPM packages ,Handling Jwt tokens, Git. I am seeking a challanging opportunity to learn, innovate and enhance my skills and strength in conjunction with the goals and objectives of your incredible firm.

WORK EXPERIENCE

MERNSTACK DEVELOPER INTERN

Futura Labs pvt Ltd. Kochi
june 2023 - december 2023

Web Application Development , Database Management, API Development, User Interface Development, State Management.

PROJECT

E-CROP

E-Crop, an agricultural application, provides essential support to farmers with its AI prediction system. The real-time alerts help detect potential wild animal attacks, enabling quick response. Additionally, the application features powerful prediction systems for identifying plant species and diagnosing diseases from images, empowering farmers to optimize crop yield and protect their crops effectively.

FLIPKART(clone)

Recreated the UI design of facebook with responsive design

SHOPIFY

Features add to cart ,Front end with react,state management using usecontext

LINKEDIN(clone)

Recreated the UI design of linkedin with responsive design

HOTPLATE

food ordering website with responsive design,front-end using React js,Data storig in mongodb and firebase.

SAYLORE

e-com website build using React.js as a part of self training.

O-LET

E-commerce web application ,Front-end designed and functioned by React Js, state management using Redux, page navigation using react-router,verification of users by jwt token,Back-end handling by Node js and express framework, Data storing in mongodb.