

SURYAJITH P

MERN STACK DEVELOPER

📍 Kochi, Kerala

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ABOUT ME

MERN Stack Developer based in Kochi, Kerala, curious to learn more about technology and loves problem solving.

SKILLS

PROFICIENT WITH

- Node.js
- React.js
- Express.js
- MongoDB
- JavaScript
- HTML
- CSS
- Bootstrap
- Tailwind

FAMILIER WITH

- Socket.io
- JWT
- EC2
- Github Action
- C programming
- Java
- Figma

PROJECTS

SOCIAL-MEDIA

- It's a social media platform with full features
- The features included in the project are :
 - Maintained social media platform with latest trends
 - Implemented chat application and notification alert
 - The user can create, like and comment a post
 - Follow and unfollow options are integrated
 - The project is done according to model view controller architecture
- **Technologies used:** Node.js, Express.js, React.js, JWT, MongoDB, Tailwind, Socket.io, Github actions
- Link to the project : github.com/relief.git

E - COMMERCE

- Implemented all the necessary functionalities like cart, order, product listing etc...
- Additional features include:
 - Offers and Coupon
 - Cart and order management
 - Product, user and Category management in admin side
 - Sales Report
 - Dashboard and graph on admin side
- Payments gateways integrated: Razorpay, PayPal
- **Technologies used:** Node.js, Express.js, MongoDB, Nginx, EC2, Bootstrap, css
- Link to the project : github.com/noixphones.git

SOFT SKILLS

- Time management
- Problem-solving
- Adaptability
- Creativity

EDUCATION

BROTOTYPE -

MERN stack development
- April 2022

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

Kochi, Kerala.

HIGHER SECONDARY -

CVKM Higher Secondary
School, East Kallada ,
kollam. Under Kerala State
Board
Computer Science - 2016-18

HIGH SCHOOL -

High School For Boys
Thevalakara , kollam. (2016)

INCUBATION

- The project has a user side and admin side with authentication using jwt token.
- The user can send applications for booking the slot.
- The admin can approve or decline the applications.
- The approved application can be then booked for a slot.
- **Technologies used:** React.js, Node.js, Express.js, MongoDB, Tailwind.
- Link to the project : github.com/Incubation.git

NETFLIX

- The Netflix is designed using React.js.
- Link to the project : github.com/Netflix.git

OLX

- The project includes user sign up and user login .
- The user can upload the details of products and is stored in Firebase.
- Link to the project : github.com/olx.git

DECLARATION

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

-Suryajith P