

# Rajkamal H

## MERN FULL STACK DEVELOPER

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### PROFESSIONAL SUMMARY

*I am a highly motivated and passionate MERN Stack developer, using the MERN (MongoDB, Express, React, Node.js) stack, I am well-versed in front-end and back-end technologies. I have a keen eye for detail and a problem-solving mindset, which allows me to deliver efficient and high-quality solutions. I am excited about the opportunity to contribute my skills and expertise to your team and help create innovative and user-friendly web applications.*

### EDUCATION

- **MERN Full Stack Developer** -softronics ,Palakkad
- **M.Sc Applied Electronics** -RVS College of Arts and Science  
Percentage:80%
- **B.sc Electronics** - College Of Applied Science Kuzhalmannam Kottayi  
percentage:65%

### SKILLS

- React.js, React Hooks
- Tailwind CSS, Bootstrap
- JavaScript (ES6+)
- HTML5, CSS3
- RESTful APIs
- Node.js, Express.js
- RESTful API Development
- Authentication (JWT, OAuth,)
- Middleware & Routing
- MongoDB
- Git, GitHub
- Postman for API Testing
- Adaptability & Learning New Technologies

### PROJECTS

- **SukaCare.org – Kidney Transplant Management System(LIVE)**-Tech Stack: MERN, Tailwind CSS | Deployment: Render, Developed a full-stack platform for Suka Charitable Trust with patient & donor management, donor-recipient matching, and case tracking. Implemented JWT authentication, email updates, and a dynamic admin panel for real-time event and content management.
- **FishmanB2B – Medical Orders E-Commerce Platform**-Tech Stack: MERN, Tailwind CSS | Deployment: orders.fishmanb2b.in, Built a B2B medical e-commerce system with secure order tracking, JWT + RBAC authentication, and real-time admin controls. Integrated Nodemailer for order updates and developed a Distributor Module enabling customer account creation and commission-based earnings.
- **E-commerce Website – TejasFurniture.in**-Developed a full-fledged e-commerce platform using React, Node.js, Express, and MongoDB. Implemented dynamic category-based product listing, combo offers, new arrivals, and top-selling sections. Designed an intuitive UI with Tailwind CSS and ensured seamless backend integration for efficient product management.
- **Msc-(Interactive Voice Responsive Sysytem) (IVRS)** is an automated telephony system that interacts with callers, gathers information and routes calls to the appropriate recipient.
- **Bsc \_"A System For Automatic Notification For Automotive Accidents"** We design a circuit that used for location of the vehicle using GPS and GSM Location

## EXPERIENCE

1. **MERN STACK DEVELOPER** AT NEXT SKILLS TECHNOLOGIES(6 MONTHS)
2. **MERN COURSE** AT SOFTRONICS (6 MONTHS)
3. **PCB BOARD FUNCTIONAL TESTING ENGINEER** AT VAS ADVANCED SYSTEMS(2 YEARS)
4. **MACHINE FUNCTIONAL TESTING ENGINEER** AT BOATLOAD MINDS PVT LTD (R&D)(1 YEAR)

## LANGUAGES

- Malayalam
- Tamil
- English
- Hindi

## DECLARATION

I here by declare that all the statements made in this application are true and correct to the best of my Knowledge and belief.

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