

# SHANIB C K

Mern Stack Developer

## CONTACT

- 📞 6282844209
- ✉ dev.shanibck@gmail.com
- 🌐 www.shanibck.site
- 🔗 <https://github.com/SHANIB-C-K>

## SUMMARY

Passionate and detail-oriented MERN Stack Developer with strong expertise in building dynamic, responsive, and scalable web applications. Proficient in MongoDB, Express.js, React.js, and Node.js, with hands-on experience in developing full-stack solutions, REST APIs, and modern UI/UX designs. Committed to delivering high-quality code, collaborating effectively in teams, and continuously learning new technologies.

## SKILLS

- Frontend: React.js, Redux, HTML5, CSS3, Tailwind CSS, Bootstrap
- Backend: Node.js, Express.js
- Database: MongoDB, Mongoose
- Tools & Platforms: Git, GitHub, VSCode, Postman, Heroku, Netlify, Vercel
- Others: API Integration, JWT Authentication, RESTful APIs, Responsive Web Design, Problem-Solving

## EDUCATION

### Madin College Of Engineering And Management, Malappuram

Diploma In Computer Engineering

( 2022-2025 )

## WORK EXPERIENCE

### Full Stack Developer (Project-Based)

#### Personal & College Projects

- Developed a College Departmental Web Portal using MERN stack, featuring student and teacher management, attendance system, file uploads, and announcements module.
- Built College Arts Festival Registration & Management System to manage event registrations, team allocations, result announcements, and real-time updates.
- Designed and deployed responsive and user-friendly UIs using React.js and Tailwind CSS, ensuring a seamless user experience.
- Integrated secure authentication systems using JWT and implemented role-based access control for students, teachers, and admins.
- Developed RESTful APIs with Node.js and Express.js, connected to MongoDB databases for storing and retrieving dynamic content efficiently.
- Worked on full-stack websites for various domains, including billing software, event management platforms, and portfolio sites, focusing on scalability and responsiveness.
- Deployed applications using Netlify, Vercel, and Render, ensuring optimized performance and uptime.