SHARON SHIJU PK

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Career Summary

MERN Stack Developer with a solid foundation in building responsive and user-friendly web applications. Experienced in developing full-stack applications using React, Node.js, Express, and MongoDB. Successfully completed a one-month internship, gaining hands-on experience in developing and deploying web solutions. Passionate about solving complex problems, learning new technologies, and contributing to dynamic teams.

Education

Bachelor of Computer Applications (BCA)

MET College, Calicut University

Graduation Year: 2021

Technical Skills

• Frontend: React.js, HTML, CSS, JavaScript, Bootstrap

Backend: Node.js, Express.js

• Database: MongoDB

• Tools & Platforms: Git, AWS

• Other Languages: Basic knowledge of C, Java, Python

Projects

Library management system

- Developed a full-stack web application to manage books, users, and transactions.
- Implemented role-based authentication and a user-friendly interface.
- Technologies Used: React.js, Node.js, Express.js, MongoDB
- Integrated a book search and categorization feature for better user experience.
- Developed an automated email notification system for overdue books and reminders.
- Implemented a real-time inventory tracking system to monitor book availability.
- Added an admin dashboard for detailed analytics and reporting on book circulation.

E-commerce Platform

- Built a complete e-commerce solution with product listings, user authentication, and payment gateway integration.
- Designed an intuitive UI for a seamless shopping experience.
- Technologies Used: React.js, Node.js, Express.js, MongoDB, Bootstrap

Certifications

- BCA UG Calicut University (2021)
- MERN Full Stack Developer Synnefo Solutions (2025)

Languages

- English Proficient
- Hindi Proficient
- Malayalam Native

Additional Information

- Quick learner with a strong passion for software development.
- Enthusiastic about contributing to open-source projects and staying updated with the latest tech trends.
- Interested in collaborative and innovative work environments.