

NOORA KP

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SUMMARY

BCA Graduate with hands-on experience in full-stack development through a MERN stack internship. Skilled in building responsive, user-friendly interfaces using React and Next.js, and developing scalable backend APIs with Node.js, Express, and MongoDB Atlas. Proficient in TypeScript, React Hooks, Redux Toolkit, Context API, API integration, and authentication/authorization. Strong problem-solver with a collaborative mindset, eager to contribute as a React/Next.js or Node.js developer in modern web applications.

EDUCATION

BACHELOR OF COMPUTER APPLICATION | KMO ARTS AND SCIENCE COLLEGE KODUVALLY

Sep 2022 - Apr 2025 | Calicut, kerala

- Completed Bachelor of Computer Applications (BCA) from KMO Arts and Science College, Koduvally, under the University of Calicut, in 2025.
- Developed a solid foundation in programming, web development, and database systems.
- Final year project: Tender Management Using Blockchain, involving secure web and mobile application development using Python (Django), Dart (Flutter), and Ganache for blockchain integration.

WORK EXPERIENCE

MERN FULL STACK DEVELOPER INTERN | LIMENZY TECHNOLOGIES

May 2025 - September 2025 CyberPark, Calicut

- Built dynamic, responsive interfaces using React.js and Next.js with server-side rendering (SSR) and static site generation (SSG).
- Managed complex application state using Redux and Redux Toolkit, integrating frontend with backend APIs.
- Developed full-stack MERN applications with MongoDB, Express.js, Node.js, and React/Next.js.
- Implemented authentication and authorization using JWT and role-based access.
- Designed form validation, error handling, and notifications to improve user experience.
- Worked on API integration, reusable components, and responsive design using Bootstrap, Material-UI, and Tailwind CSS.
- Collaborated in a team using Git/GitHub, participated in code reviews, and deployed applications on Vercel.

MERN FULL STACK DEVELOPER INTERN | ICT ACADEMY

February 2024 - March 2024 CyberPark, Calicut

- Gained practical experience in MERN stack development through intensive training and projects.
- Created a Blood Bank Management application with full CRUD operations using React, Node.js, Express, and MongoDB.
- Implemented REST APIs, integrated frontend with backend, and managed data with MongoDB Atlas.
- Strengthened skills in state management

SKILLS

LANGUAGES : English, Malayalam

SOFT SKILLS : Communication, Leadership, Adaptability

TECHNICAL SKILL : React, Next.js, Redux, Node.js, Express.js, MongoDB, HTML, CSS, Javascript (ES6), TypeScript, Bootstrap, Git, Tailwind,

PROJECTS

JOB APPLICATION TRACKER | FULL STACK DEVELOPER (MERN & NEXT.JS)

August 2025 - September 2025 , Cyberpark Calicut

- Developed a full-stack job application management system with Next.js frontend and Node.js/Express backend.
- Integrated Redux Toolkit and Context API for efficient state management across authentication, job listings, and alerts.
- Built secure authentication & user role system, enabling admins to manage companies/jobs and users to track applications.
- Designed job application tracking module where users can view status, dates, and maintain notes/documents.
- Implemented advanced job search and filtering (by title, company, location, skills).
- Created subscription and custom job alert system:
- Users can subscribe to companies for job alerts.
- Users can set custom alerts based on keywords/skills.
- Optimized responsive UI with Next.js ensuring smooth navigation and performance.
- Used MongoDB Atlas for scalable cloud database, with REST APIs handling jobs, companies, and subscriptions.

BOOKSTORE WEB APPLICATION | MERN FULL STACK DEVELOPMENT

June 2025 - July 2025, CyberPark Calicut

- Implemented CRUD operations to create, read, update, and delete books.
- Added form validation using react-hook-form and Yup to ensure accurate data entry.
- Built token-based authentication with role-specific features, storing token and user info in localStorage.
- Integrated secure frontend-backend communication through REST APIs.
- Styled the application using Bootstrap for a responsive and clean interface.
- Gained practical experience in state management, routing, authentication, and building data-driven React applications.

TENDER MANAGEMENT USING BLOCKCHAIN

Nov 2024 - Mar 2025, Calicut, Kerala, India

- Full-stack web modules with Python (Django) and mobile app with Flutter.
- Integrated Ganache blockchain for secure recording of tender requests and acceptance.
- Academic project ensuring secure and transparent tendering through blockchain integration.
- Created modules for tender requests and acceptance, with blocks added to maintain integrity.
- Implemented role-based access for companies and contractors, ensuring tamper-proof records.