

K.SUNDAR

MERN Stack Developer | Backend developer | Fresher

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PROFESSIONAL SUMMARY

I am a dedicated **MERN Stack Developer** and third-year computer science student skilled in **MongoDB, Express.js, React.js, and Node.js**. I focus on building responsive, efficient, and user-friendly web applications. As a fresher, I'm eager to apply my technical skills to real-world projects and continue learning modern web development practices.

Projects

Movie Ticket Booking System:

- Developed a full-stack web application using MongoDB, Express.js, React.js, and Node.js.
- Enabled users to book movie tickets, select seats, reserve parking slots, and pre-order snacks.
- Integrated real-time seat availability and optimized data flow for smooth performance.
- Designed a responsive and user-friendly interface to enhance the overall booking experience.

Student Attendance Management System:

- Built a full-stack web application using MongoDB, Express.js, React.js, and Node.js for managing student attendance.
- Implemented two main roles: Admin and Staff, with secure authentication and role-based access.
- Enabled Admin to add, update, and manage student details and attendance records.
- Allowed Staff to mark daily attendance, view student history, and track individual records.
- Added features to store records permanently for future reporting and analysis.
- Focused on data accuracy, smooth performance, and user-friendly interface design.

EDUCATION

Bachelor of Computer Science

Merit Arts and Science College-idaikkal

Expected Graduation: 2026

Technical Skills

- Frontend:** React.js, HTML5, CSS3, JavaScript (ES6+), Bootstrap
- Backend:** Node.js, Express.js
- Database:** MongoDB, Mongoose
- Version Control:** Git, GitHub
- Tools & Technologies:** VS Code, Postman, RESTful APIs, JSON
- Other Skills:** Responsive Web Design, Problem Solving, Debugging, API Integration, UI/UX Understanding
- Programming Languages:** JavaScript (Advanced), Python (Basic)

Soft Skills

- Teamwork
- Communication
- Time Management
- Adaptability