

ABDUL SHIHAS PP

Calicut, Kerala, India — shihas732@gmail.com — +91 7994126039
LinkedIn: linkedin.com/in/shihas-pp-99369821b — GitHub: github.com/Shihas07

MERN Stack Developer

Self-taught MERN stack developer with a B.Sc. in Computer Science. Experienced in building efficient and scalable web applications using modern technologies.

Technical Skills

- **Frontend:** JavaScript, React.js, Redux, HTML5, CSS3, Tailwind CSS, Bootstrap
- **Backend:** Node.js, Express.js, MongoDB, RESTful APIs
- **Tools & Technologies:** Git, GitHub, AWS, Nginx, Vercel, JWT, Axios, npm
- **Concepts:** Responsive Design, MVC Architecture, Single Page Applications (SPAs)

Projects

Book Nest — Full-Stack Web Application

booknest.live

- Developed a room booking platform using Node.js, Express, and MongoDB
- Implemented real-time availability checking, user authentication, and payment integration
- Deployed on AWS for high availability and scalability
- GitHub: github.com/Shihas07

Kanban App — React & Redux Application

kanban-frontend-xi.vercel.app

- Created a task management app using React, Redux, and Tailwind CSS
- Implemented drag-and-drop functionality, task creation, and board management
- Deployed on Vercel for continuous integration and delivery

Seminar Hall Booking App — React & Redux

kanban-frontend-xi.vercel.app

- Developed a seat booking application using React and Redux
- Implemented state persistence for improved user experience
- Utilized Vercel for deployment and scalability

Language Learning Platform — React, Redux Socket.io, express-js, mongodb <https://github.com/Shihas07/language-translation-withchat>

- Developed a real-time language learning platform using React, Redux, and Socket.io for chat functionality
- Implemented live chat translation to enhance communication between learners
- Integrated state management with Redux for efficient handling of user interactions and language preferences
- Deployed on Vercel for scalability and global accessibility

Professional Experience

Self-Taught MERN Stack Developer

October 2023 – Present

- Developed and deployed multiple full-stack web applications using the MERN stack
- Optimized database queries and implemented responsive designs, improving load times by 30%
- Integrated third-party services like Razorpay for payments and implemented JWT for authentication
- Collaborated on API design and participated in code reviews to enhance code quality
- Utilized Git and GitHub for version control and collaboration

Education

B.Sc. in Computer Science

Graduated: 2021

Calicut University, Kerala, India