Khandal A

MERN Stack Developer, 6+ years experience
Jaipur, India
https://augmntx.com/profile/mern-stack-developer-khandal-a/axf29263

+91 9820045154 | hr@augmntx.com

Full Stack Developer with 6 years of experience specializing in scalable web applications using React.js, Node.js, and TypeScript. Skilled in building modern, responsive UIs and architecting robust backend systems with clean, maintainable code. Proficient in RESTful API development, database design, and secure authentication workflows. Experienced in optimizing application performance and implementing best coding practices. Strong understanding of Agile methodologies, CI/CD pipelines, and collaborative product development. Adept at problem-solving and delivering high-quality solutions in fast-paced environments. Passionate about modern JavaScript ecosystems and continuous learning to stay aligned with emerging technologies.

INDUSTRIES: Technology, Education

TECHNICAL SKILLS

• ReactJS	6 years
• Node js	5 years & 5 months
• Next.js	5 years & 5 months
• MongoDB	5 years
• Express.js	5 years
• TypeScript	5 years & 5 months
• Redux	5 years
• JavaScript	5 years

PROJECT DETAILS

• Remote Access Integration Platform — February-2024 - July-2025

Project Description: Built a web-based integration platform to manage and monitor remote access sessions using the LogMeIn API suite. Enabled organizations to view, control, and audit remote desktop sessions in real-time for IT support teams.
Responsibilities: Integrated LogMeIn APIs to fetch and control remote session data. Developed custom dashboards using React and Tailwind for session visualization. Implemented authentication using JWT for secure access. Created backend services with Express.js and MongoDB for session logs and user management. Dockerized the application for deployment in a hybrid cloud environment.
Technologies: React.js, TypeScript, Node.js, Express, MongoDB, REST APIs, JWT, Tailwind CSS, Docker
Industry: Technology

• E-Learning Dashboard — April-2023 - January-2024

Project Description: Designed and developed an e-learning platform for instructors and students to manage courses, track performance, and deliver digital content.
Responsibilities: Led the frontend development and transformed Figma designs into responsive UIs. Built interactive components including quizzes, progress tracking, and course modules. Integrated RESTful APIs to manage course data and user enrollment. Used Formik and Yup for dynamic form validation and submissions. Collaborated with QA and backend teams for sprint planning and releases.
Technologies: React.js, AWSS3, Lamba)TypeScript, Redux, Material UI, Node.js, PostgreSQL, REST APIs
Industry: Education

EMPLOYMENT HISTORY

• Software Developer July-2023 - August-2025

Description: Developed and maintained end-to-end full stack applications using React.js, TypeScript, Node.js, and PostgreSQL. Translated complex Figma designs into pixel-perfect, responsive UIs using Tailwind CSS and Material UI. Created scalable REST APIs, implemented JWT-based authentication, and integrated Redis for caching. Led agile ceremonies, mentored junior developers, and improved code quality through unit testing and code reviews. Contributed to CI/CD workflows and dockerized services for efficient deployment.

EDUCATION

• Bachelors degree in Computer Science from Rajasthan Institute of Engineering and Technology 2014 - 2018

LANGUAGES

• English - native

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