

Abdul Ahad

React.js Developer | B.Tech in Computer Science and Engineering | KMCLU Lucknow

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WORK EXPERIENCE

GrowMore Tech

React Js Developer

Jun 2024 - Present

- Developed **responsive web applications** using **React.js**, **Redux**, and **Context API**, enabling scalable and maintainable frontend architecture.
- Built key features like **course creation**, **quizzes**, **progress tracking**, **social posts**, and **real-time messaging** to enhance user experience.
- Improved application **performance by 30%** through **lazy loading**, **code splitting**, and optimized **Redux** state management.
- Designed **mobile-first UI/UX**, increasing **user engagement by 20%** and improving retention across devices.

EDUCATION

Khwaja Moinuddin Chishti Language University, Lucknow

Bachelor of Technology (C.S.E) - 7.8/10

Dec 2020 - June 2023

PROJECTS

Care Connect

Jul 2024 - Dec 2024

- Developed a **social media platform** using **React.js**, **Redux**, and **Context API**, aimed at connecting **doctors and patients** in a secure, supportive environment.
- Implemented key features such as **user profiles**, **post sharing**, **comments**, and **real-time messaging**, fostering direct and meaningful engagement.
- Integrated **RESTful APIs** to enable real-time communication and access to personalized health discussions and updates.
- Designed a **mobile-responsive UI/UX**, improving accessibility for both medical professionals and patients across all devices.
- Collaborated in agile sprints to deliver user-focused features, enhancing the platform's usability and increasing daily active users by **15%**.

Learning Management System (LMS)

Jan 2025 - Apr 2025

- Developed a **responsive LMS platform** using **React.js**, **Redux**, and **Context API**, enabling instructors to easily create and manage online courses.
- Implemented core features such as **course navigation**, **quizzes**, **progress tracking**, and **student analytics** to enhance the learning experience.
- Improved application **performance by 30%** through **lazy loading**, **code splitting**, and optimized **Redux** state management for smoother user interactions.
- Designed a **mobile-first UI/UX**, increasing **student engagement by 20%** and improving retention across devices.

SKILLS

Programming Languages: JavaScript (ES6+), HTML5, CSS3

Frameworks & Libraries: React.js, Redux, Context API, Node.js, Express.js

Web Technologies: RESTful APIs, JSON, WebSockets

Tools & Platforms: Git, GitHub, NPM/Yarn, Chrome Developer Tools

Databases & Backend: MongoDB