

Nausheen Siddiqui

siddiquinausheen999@gmail.com | +91 9454949245

60/39C/4KH Nawab Nagar-1, GTB Nagar, Prayagraj, Uttar Pradesh

PROFESSIONAL SUMMARY

Results-driven ReactJS Developer with over 9+ years of experience in designing, developing, and maintaining dynamic web applications. Proficient in leveraging modern JavaScript frameworks and libraries, including React, Redux, and Node.js, to deliver user-centric solutions. Strong expertise in responsive design, RESTful API integration, and state management. Adept at collaborating with cross-functional teams to define project requirements and drive innovative solutions that enhance user experience. Committed to writing clean, maintainable code and implementing best practices in software development.

EDUCATION

Bachelor of Technology Dr. APJ Kalam Technical University, Lucknow, Uttar Pradesh	2011 – 2015
Intermediate (Class XII) Board of Uttar Pradesh	2009 – 2011

WORK EXPERIENCE

MERN Stack Developer Company: Info Edge, Noida	2020 – Present
Software Developer Company: Root Information Solutions Noida	2019 – 2020
MERN Stack Developer Company: Global Logics Gurugram	2016 – 2019
Intern Developer Company: GetWork Mumbai	2015 – 2016

SKILLS

- **Web Technologies:** HTML5, CSS, Sass, Bootstrap, JavaScript
- **Front-End Development:** ReactJS, Redux lib, Axios lib
- **Back-End Development:** Node.js, Express.js, GraphQL Apollo Server
- **Database:** MongoDB, Postgres
- **IDE:** VSCode
- **Package Manager:** npm, yarn
- **Operating System:** Windows 10, Windows 11

PROJECTS

Online School Management System	Aug 2019 – Oct 2020
<ul style="list-style-type: none">• Engineered a web-based platform, reducing administrative task time by 30%, streamlining enrollment, grading, and communication processes.• Upgraded attendance tracking accuracy by 25% through automated system integration, minimizing manual errors.• Improved the user interface, increasing user engagement by 40% and facilitating smoother management of academic records and schedules.• Optimized system performance, reducing page load times by 15% and improving overall user satisfaction. Collaborated with a cross-functional team, accelerating project delivery by 10%.• Provided data visualization tools, improving decision-making efficiency by 20%. Enhanced security protocols, resulting in a 35% reduction in unauthorized access attempts.	

Online Shopping Portal (MERN Stack)

Nov 2020 – Jan 2021

- Constructed a full-stack e-commerce platform, increasing product browsing efficiency by 30%. Secured over 500 transactions by integrating a reliable payment gateway, ensuring 100% secure payments.
- Reduced cart abandonment rate by 20% through an optimized checkout process and responsive front-end design.
- Utilized Redux for state management, enhancing user interaction flow and increasing transaction completion rates by 25%.
- Accelerated API response time by 15%, improving user experience during peak shopping times.
- Conducted unit testing, reducing bug occurrence by 40% and improving application stability. Achieved a 30% increase in user retention by integrating a seamless product recommendation feature.

Unsecured Loan Application

Feb 2021 – May 2021

- Created a responsive loan application platform, increasing loan processing speed by 35%. Integrated real-time eligibility checks, enhancing loan approval accuracy by 20%.
- Reduced application errors by 25% by streamlining document upload and validation processes. Implemented efficient state management with Redux, reducing response times by 15%.
- Collaborated with the back-end team, achieving a 100% match between front-end design and business logic.
- Performed comprehensive unit testing, identifying and resolving 95% of critical issues before deployment.
- Boosted scalability, accommodating a 50% increase in concurrent loan applications without performance degradation.

XERPT (ERP Application for Business Management)

Jun 2021 – Sep 2021

- Delivered a scalable ERP platform, improving departmental collaboration by 30% through integrated business modules.
- Achieved a 25% increase in operational efficiency by optimizing inventory and sales management interfaces.
- Reduced data processing time by 20% with efficient API integration for real-time updates across finance and HR modules.
- Utilized Chart.js for data visualization, increasing insights generation by 40% for business decision-making.
- Ensured cross-browser compatibility, increasing user adoption by 15%. Conducted performance optimizations, reducing module load times by 18%.
- Managed code versioning with Git, reducing merge conflicts by 30% and ensuring seamless collaboration across teams.