

MOHAMMED NABEEL AHEMAD

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PROFESSIONAL SUMMARY

Frontend Engineer with 2.5+ years of experience building scalable, component-based web applications using HTML, CSS, JavaScript, React, and modern frontend technologies. Specialized in performance optimization, responsive design, and SPA architecture.

EXPERIENCE

Frontend Engineer at Yusata Infotech Pvt. Ltd.
Jaipur, Rajasthan, India

February 2023 – Present

FastForms – Logistics Automation Platform (React.js, Tailwind CSS, Socket.IO, Google Maps API)

- Led frontend development in Agile/Scrum teams, establishing architecture standards and improving collaboration between UX, product, and backend teams.
- Improved tracking accuracy to 95% and enhanced UI responsiveness by integrating real-time map updates handling 50+ updates per second.
- Increased application performance by 40% through implementing lazy loading, bundle optimization, and memory management techniques.
- Enhanced cross-browser compatibility and responsive design in fleet management user interface.

iSensy – Industrial Process Automation (Oracle APEX, PL/SQL, JavaScript, HTML/CSS)

- Boosted UI development speed by 45% by creating a comprehensive library of 12 reusable components.
- Reduced reporting time by 8 hours per week through automated SQL-based PDF generation implementation.
- Decreased data-input errors by 35% with barcode scanning integration and dynamic form validation.

TECHNICAL SKILLS

Languages	JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL
Frameworks	React.js, Next.js, Redux, Node.js, Express.js, Tailwind CSS
Databases	MongoDB, Oracle Database
Tools	Git, GitHub, Bitbucket, Sourcetree, Visual Studio Code, Postman, Vercel
Testing	Jest, React Testing Library, Cypress
Others	WebSockets, REST API, JWT, Socket.IO, Redis, Kafka

SELECTED PROJECTS

Urban Mart – E-commerce Platform

[\[Live Link\]](#) [\[Code\]](#)

Build a Full-stack MERN e-commerce platform with secure Razorpay payment integration, boosting user experience by 25%.

Hashtag Agriculture – Mock Test Platform

[\[Live Link\]](#) [\[Code\]](#)

Developed a Mock test application with OTP authentication and automated result generation, serving 1,000+ students.

EDUCATION

Government College of Engineering, Keonjhar

August 2017 – May 2021

Bachelor of Technology, Computer Science

Keonjhar, Odisha, India

GPA: 8.6

Coursework: Operating Systems, Data Structures & Algorithms, Computer Networks, Object-Oriented Programming, Database Management Systems (DBMS), Software Engineering, System Design