

Mohammad Iqbal

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ABOUT ME

Passionate and detail-oriented Full Stack Developer Intern skilled in building scalable and performant web applications using modern JavaScript frameworks like Next.js and TypeScript. Proficient in developing secure authentication systems, RESTful APIs, and responsive UIs with Tailwind CSS. Strong foundation in database design and real-time data handling with MongoDB and Mongoose. Demonstrated ability to deliver complete project lifecycles, from requirements gathering to deployment, with hands-on experience in cloud deployment (Netlify). Eager to contribute problem-solving skills and a collaborative mindset to dynamic development teams.

CORE STRENGTH

- **Languages** : JavaScript, TypeScript, HTML5, CSS3, SQL, NoSQL (MongoDB)
- **Frontend & Backend** : React, Next.js, Tailwind CSS, shadcn/ui, Node.js, Next.js API Routes, REST APIs
- **Databases & Tools** : MongoDB, PostgreSQL, Firebase, Prisma
- **Authentication** : NextAuth.js, JWT, OAuth
- **Tools & Others** : Git, GitHub, VS Code, Postman, Netlify, ESLint, npm/yarn, API Integration, Email OTP Verification, Real-time Data Handling, Responsive Design, Agile Development

Projects That Define Me

➤ HRA Inter College Management System [DEMO LINK](#)

- Built a scalable school management backend to handle data for 5000+ students, including profiles, academic records, and attendance.
- Modeled MongoDB schemas with Mongoose to manage relational data efficiently.
- Developed APIs for student authentication, data fetching, and attendance marking.
- Implemented secure login and dashboard features with role-based access control for students and teachers.
- Created responsive frontend dashboards using Next.js and Tailwind CSS, ensuring fast load times and a smooth user experience.

➤ Anonymous Feedback System [DEMO LINK](#)

- Developed a secure anonymous feedback web application allowing users to register, verify via OTP, and share unique feedback links.
- Implemented real-time feedback collection with anonymous submission and toggle-based message acceptance on dashboard.
- Designed user-friendly UI with Tailwind CSS and ensured responsive design for mobile and desktop.
- Integrated NextAuth.js for secure email-based authentication and session management. Deployed the application on Netlify, managing environment variables and build optimization.

Education

B.Tech in Computer Science & Engineering

Babu Banarasi Das Northern India Institute of Technology (BBDNIIT)

LUCKNOW

Expected Graduation: MAY - 2026