

# Muhammad Ammar Atique

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## SUMMARY

MERN stack developer with hands-on experience in creating dynamic, end-to-end web applications using React, Node.js, Express, and MongoDB.

## TECHNICAL SKILLS

- Languages:** JavaScript, TypeScript, Python, C++
- Frontend Technologies:** HTML, CSS, React.js, Next.js, MUI, Tailwind CSS, Bootstrap, Styled Components, Yup
- Backend & APIs:** Node.js, Express, GraphQL, Apollo Client & Server, RESTful APIs
- Databases:** MongoDB, MySQL, PostgreSQL
- Tools & Platforms:** Git, GitHub, Bitbucket, Stack Overflow, Visual Studio Code, Ubuntu Linux, Windows

## WORK EXPERIENCE

**Pixako Technologies** – Software Engineer Intern

07/2025 – 09/2025

- Developed a complete Job CRUD with React.js, Material UI, React Hook Form, and Yup.
- Migrated project to Next.js with TypeScript and integrated Node.js + MongoDB REST APIs.
- Upgraded backend to GraphQL with Mongoose, Apollo, and Auth0 for real-time updates.
- Collaborated on a Truck Management System, merging Job & Vehicle modules, adding Allocation features, and building a PWA to update job statuses in real time.

**EdgyDev** – Mern Intern

07/2024 – 08/2024

- Built responsive UIs using React.js with functional components and Hooks.
- Designed RESTful APIs with Node.js and Express.js and integrated them into React using Axios.
- Integrated MongoDB with Mongoose for schema design, models, and CRUD operations.

## PROJECTS

[\[Link\]](#) **Truck Management System**

- Developed a full-stack truck management platform with real-time updates using GraphQL subscriptions.
- Built a Next.js + React frontend with Material UI, map integration, PWA support, and form validation.
- Implemented Node.js + Apollo Server backend with JWT authentication and MongoDB database.
- Added core modules for Job, Vehicle, and Allocation management to streamline logistics operations.

[\[Link\]](#) **Auction Platform**

- Developed a full-stack MERN-based auction platform enabling smooth auction creation and bidding workflows.
- Implemented secure user authentication with role-based access for Auctioneers, Bidders, and Admins.
- Utilized Redux Toolkit for state management and integrated Stripe for payment processing.
- Designed intuitive user interfaces for browsing, placing bids, and managing auctions.
- Automated tasks using cron jobs for commission verification and auction status updates.

## EDUCATION

**University of Haripur** | BS Computer Science Degree

09/2021 – 06/2025