Noor Alam

Phone: +917052064784
Email: alamrangrej787@gmail.com

LinkedIn • Github • Leetcode • Personal Portfolio

PROFESSIONAL SUMMARY

Experienced MERN Stack Developer specializing in building dynamic and responsive web applications using React.js, Node.js, Express, and MongoDB. Proficient in developing and integrating RESTful APIs, optimizing performance, and deploying scalable applications on AWS. Skilled in third-party service integration and ensuring seamless frontend-backend communication. Passionate about delivering efficient, user-friendly solutions that enhance system functionality and user experience.

EDUCATION

Bachelor of Engineering (Electronics and Communication Engineering) 2017 - 2021
Lucknow University Grade: 66.0%

EXPERIENCE

Associate Software Engineer October 2023 - Present
Algosoft *Noida*

- Developed scalable web applications and RESTful APIs using the MERN stack (MongoDB, Express, React, Node.js), ensuring seamless frontend-backend integration.
- Designed and implemented efficient RESTful APIs with MongoDB for optimized data storage and retrieval, enhancing application performance.
- Collaborated with cross-functional teams, improving project efficiency by 20% while delivering high-quality solutions within tight deadlines.

INTERNSHIPS

Full Stack Web Development June 2022 - June 2022
Newton School *India*

- Acquired proficiency in Java, Data Structures, Algorithms, HTML, CSS, JavaScript, and React.
- Developed E-commerce websites and clones showcasing responsive design and optimized user experience.

PROJECTS

KC High - School Website, (Demo) November 2024

- **Tech Stack**: MERN (MongoDB, Express.js, React.js, Node.js)
- Developed APIs for the school website and seamlessly integrated them into the admin dashboard to enable features like student management and course updates. Utilized MongoDB for database operations, Node.js for backend logic, and React.js for creating a responsive user interface.

Frisbee, (Demo) January 2024

- **Tech Stack**: React.js, Node.js, MongoDB, AWS
- Designed and implemented multiple APIs to power features across the Frisbee website, user dashboard, admin dashboard, vendor dashboard, and store dashboard. Tested workflows for all dashboards and integrated functionalities into the platform's APK. Deployed the application on AWS for scalability and performance optimization.

CGC Website, (Demo) October 2023

- **Tech Stack**: React.js, Node.js, PHP, MongoDB
- Created APIs for the website, counselor dashboard, and student dashboard, enabling features like appointment scheduling, progress tracking, and user management. Integrated additional APIs to enhance functionality and ensure seamless communication between the frontend and backend systems

SKILLS

Computer Languages: SQL, Java, C, JavaScript, CSS, HTML, TypeScript, Python
Software Packages: Mongo DB, React, Express JS, Bootstrap, NodeJS, Redux, Tailwind, Figma
Additional Courses: Data Structure
Others: AWS