

ARBAZ ALI

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FULL STACK DEVELOPER (MERN) – 1.5+ years of Project based experience

Passionate MERN Stack Developer with experience in designing and developing dynamic web applications.

Skilled in **MongoDB, Express.js, React.js, and Node.js**, with a focus on performance optimization, API development, and database management.

TECHNICAL SKILLS

- **Programming Languages:** C, C++, JavaScript, TypeScript
- **Web Technologies:** HTML, CSS, JavaScript (ES6+), DOM Manipulation
- **Frameworks & Libraries:** React.js, Node.js, Express.js, Tailwind CSS
- **Tools & Technologies:** Visual Studio Code, Android Studio, Postman, Figma, Docker, MS Excel (Advanced)
- **Database Management:** MongoDB, Firebase
- **Version Control:** Git, GitHub

PROJECTS

Vichar.ai API (AI-Powered MERN Backend Project)

Designed and developed a backend system for managing startup ideas with AI-powered analysis and PDF export support. Focused on performance, scalability, and real-time user interaction.

Key Features: User Authentication (JWT) – CRUD operations for startup ideas – Voting and commenting system – AI-generated feedback via Hugging Face – Export ideas as PDFs – Popular/trending idea algorithm.

Technologies Used: Node.js, Express.js, MongoDB, JWT, Hugging Face API, Swagger, PDFKit, Helmet, Rate Limiting, Render. [View Project](#)

Institute Management App (MERN Project)

Developed a web-based platform to streamline student enrollment, course management, and fee collection for educational institutions, improving efficiency and reducing manual work. **Key Features:** - Student Enrollment– Automated admissions and unique ID generation. - Course Management– Assign courses, upload syllabus, and track progress. - Fee Collection– Online/offline payments with automated receipts. - Role-Based Access– Dashboards for students, faculty, and admins.

Technologies Used: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Cloudinary, Vercel, Render. [View Project](#)

Doctor Appointment Web App (Frontend Project)

Developed a web platform for seamless doctor appointment booking and management.

Key Features: - Search by specialty, location, and availability. - Appointment notifications and secure data handling.

Technologies Used: React.js, Tailwind CSS, JavaScript, Figma, Netlify. [View Project](#)

Weather App (Android)

Built an Android weather app using Kotlin with features like: - Real-time weather data from APIs and location services. - A polished UI for an engaging user experience.

Technologies Used: Kotlin, OpenWeather API, Android Studio, Retrofit, XML, JSON. [View Project](#)

EDUCATION

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| • Bachelor of Computer Science , KCC Institute of Technology and Management | CGPA: 7.1 | 2021 - Present |
| • Intermediate (+2) , Bihar School Examination Board, Patna | | 2019 - 2021 |
| • Matriculation , CBSE Board, Delhi | | 2018 - 2019 |

ACHIEVEMENTS & CERTIFICATIONS

- Secured **2nd position** in the 4x400 Relay event during the Annual Sports Meet (2021-2022).
- Solved **120+ algorithmic problems** on LeetCode with a maximum streak of 70+ days, enhancing problem-solving and algorithmic skills.