

MUHAMMAD NOUMAN KHAN

CONTACT

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SKILLS

Full Stack Development (MERN):

- MongoDB
- Express.js
- React.js
- Node.js

Frontend:

- React.js
- Next.js
- Nuxt.js

Backend:

- Node.js
- NestJS
- Express.js

Databases

- MongoDB
- SQL

Others:

- Tailwind CSS
- HTML/CSS
- C++
- TypeScript

EDUCATION

FAST-NUCES Lahore 2022-2026

- BS(EE) (Computer Engineering)
- CGPA : 3.79**
- Dean's List** : Spring 2023, Fall 2023, Spring 2024, Fall 2024, Spring 2025, Fall 2025
- 1 x Silver Medalist**, Fall 2023
- 1 x Bronze Medalist**, Spring 2024

ABOUT

Computer Engineering student at FAST NUCES with hands-on experience in full-stack development using MERN, NestJS, and Nuxt.js. Passionate about building scalable applications and solving real-world problems.

EXPERIENCE

Bookme - Associate Software Engineer

September 2025 - Present

- Designed and implemented REST APIs for core modules, ensuring efficient data handling and secure communication.
- Integrated frontend with backend services, handling end-to-end data flow, state management, and API communication.
- Collaborated with cross-functional teams (QA, product, backend/frontend engineers) to deliver complete features.

Bookme - Web Development Intern

June 2025 - August 2025

- Developed and maintained responsive web interfaces using modern web technologies.
- Developed the Vouchers Management module in the back-office portal, enabling admins to create and assign vouchers to users.

PROJECTS

QUNIX – AI-Powered Hiring & Career Platform (FYP)

- Developed QUNIX, an AI-driven platform to automate the hiring process for software houses, connecting students, universities, and companies.
- Built a full-stack system using MERN stack and Next.js, ensuring scalable and responsive architecture.
- Integrated AI-based interview system using Vapi (Deepgram, ElevenLabs) and LLMs for conducting mock and live interviews.
- Implemented cheating detection mechanisms during interviews to enhance integrity and reliability of candidate evaluation.
- Designed real-time coding interview environment with Monaco Editor, enabling live coding tests with automated evaluation, report generation, and candidate shortlisting.
- Developed features including resume building and LLM-based analysis, job applications, and interview workflows.
- Enabled universities to track placement rates, generate reports, and manage campus recruitment drives.

Nomify – Developer Collaboration Platform (MERN Stack)

- Built a full-stack developer networking app using React and Node.js with JWT authentication, real-time chat, video calling, and collaboration features.

GitHub link : <https://github.com/Muhammad-Nouman-Khan/Nomify>

PROJECTS

Text Editor

- Built a document editor with Next.js and Firebase, simulating core functionality of Google Docs.
- Implemented user authentication using Firebase Auth (Google Sign-In).
- Used Firebase Firestore for real-time document saving and retrieval.
- Integrated a rich text editor (Draft.js) for writing and formatting content.

GitHub link : <https://github.com/Muhammad-Nouman-Khan/Google-Docs-Clone>

Live Website : <https://nomgoogledocs.vercel.app/>

Social Media App

- Developed a fully functional social media frontend with React and Firebase.
- Implemented user authentication via Firebase Auth with Google Sign-In.
- Enabled users to upload images using Firebase Storage, view posts in real-time, and interact via likes and comments
- Integrated Firestore for real-time post updates and data synchronization

GitHub link : <https://github.com/Muhammad-Nouman-Khan/Instagram-clone>

Live Website : <https://nominstagram.vercel.app/>