Ghulam Akbar

MERN Stack & Next.js Developer | Data Analytics Enthusiast

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Nationality: Pakistani   **LinkedIn:** https://shorturl.at/XFQZY

Profile Summary

MERN Stack & Next.js Developer with a strong focus on building scalable, user-friendly web applications. Skilled in performance optimization and API integration. Currently expanding into Data Analytics to bring insights into development workflows.

Professional Experience

MERN Stack/Next.js Developer Intern

Thinkfeat Software Solution.

Sept 2024 - Feb 2025

- Developed and maintained responsive web applications using React.js and Next.js, resulting in a 30% improvement in user engagement
- Collaborated with senior developers to implement RESTful APIs using Node.js and Express, handling over 1000 daily requests
- Designed and implemented MongoDB database schemas and utilized Mongoose ODM for efficient data modeling and management

Technical Skills

Mern Stack | Next JS Development Skills

React.js | Next.js | Tailwind CSS | Node.js | Express.js | TypeScript |Redux Toolkit | Framer Motion |REST API Integration| MongoDB | Mongoose | MySQL | PostgreSQL | JWT Authentication | RESTful API Design | Socket.IO |Bcrypt | WebSockets | Nodemailer

Tools

Git | GitHub | VS Code | Postman | Thunder Client | Vercel | Netlify | Figma | API Testing

Data Analytics Skill

Python (Pandas, NumPy, Matplotlib, Seaborn) | SQL (Joins, Aggregations, Queries) | Excel (Pivot Tables, Charts, Formulas) | Power BI | Data Cleaning | Visualization | Basic Statistic

Projects

Portfolio Builder:
Technology Used: Next Js, tailwind CSS, MongoDB and Cloudinary.
Description: Responsive portfolio builder using Next.js with user auth, dashboard content management, and public portfolio URLs.
Link: https://portfoliobuilder12.netlify.apps

E-Commerce Platform
Technologies: React.js, Node.js, Express.js, MongoDB, Redux, Stripe API, JWT Authentication
Description: Built a MERN-based e-commerce app with auth, product search, cart, orders, and responsive design.
Link: https://sk-bukhari.vercel.app

Social Media Posting Platform:
Technology Used: Next Js, Node.js, MongoDB and Tailwind CSS.
Description: A social media platform for creating, sharing, and managing posts with user interactions.
Link: http://socialappweb.netlify.app

AI Chatbot:
Technology Used: React.js, Tailwind CSS, Gemini API.
Description: An interactive chatbot utilizing the Gemini API for smart, context-aware conversations.
Link: https://gptchat-bot.netlify.app

Education

Bachelor of Engineering in Computer Systems
Mehran University of Engineering and Technology – Jamshoro
2022 – 2026(Expected)
Relevant coursework: Data Structures & Algorithms, Web Engineering, Database Systems, Software Engineering, Computer Networks, Artificial Intelligence, Data Analysis

Intermediate
Government Sarwari Islamia College - Hala
2020 - 2022

Certifications

INTERNSHIP CERTIFICATE (MERN STACK/NEXT JS DEVELOPER)
September-2024 to Febuary-2025
Thinkfeat Software Solution, Hyderabad
Verified At: https://shorturl.at/vCIgi

IBA IT BOOTCAMP CERTIFICATE (MERN STACK)
November-2023 to January-2024
Public School Hyderabad
Verified At: https://verifybootcamp.netlify.app/certificate/4130146243225

Programming Foundations with JavaScript, HTML and CSS
August-2023 To September-2023
Coursera
Verified At: https://www.coursera.org/account/accomplishments/verify/2RD3V2G9L8RR