

MEER MUHAMMAD

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PROFESSIONAL SUMMARY

AI-focused Computer Science student and Full-Stack Developer with practical experience engineering MERN stack applications. Skilled in using Python, machine learning, and modern web technologies to optimize real-world processes. Eager to leverage a robust blend of software engineering and AI background to build innovative, high-impact digital solutions in a dynamic technical environment.

EDUCATION

Sukkur IBA University <i>BS Computer Science (Specialization in AI)</i>	Aug 2023 – Present
School of Excellence <i>Intermediate</i>	2020 – 2022

EXPERIENCE

Freelance Web Developer <i>Remote (Upwork)</i>	Jun 2025 – Present
- Developed and deployed responsive MERN stack applications for diverse clients, focusing on scalability and performance optimization. - Built robust backend systems using Node.js and Express.js to support real-time data handling and complex API integrations. - Managed the full project lifecycle from requirement gathering to deployment, ensuring 100% client satisfaction and deadline adherence.	

PROJECTS

IBA Hub <i>Student Resource-Sharing & Networking Platform</i>	2026
- Developed a comprehensive university platform featuring secure resource sharing, a query forum, and real-time peer-to-peer chat to facilitate academic collaboration. - Integrated a dedicated alumni networking module and a centralized complaints management system to streamline communication between students, alumni, and the administration. - Implemented a gamified leaderboard system to track user contributions, successfully fostering an active and highly engaged campus community.	
MediPredict <i>AI-Powered Healthcare Ecosystem</i>	April 2026
- Architected a dual-role application (Patient/Caregiver) using the MERN stack and a Python AI engine to predict medication non-adherence. - Integrated FastAPI microservices to generate health risk assessments and proactive behavioral analysis with real-time sync. - Implemented secure MongoDB Atlas clusters with a focus on data privacy and automated emergency alert systems.	

- Built a productivity management system with complex state management and local storage integration to optimize task organization for students.

SKILLS

Languages:	Python, JavaScript (ES6+), TypeScript, Java, C++, SQL
Frontend:	Next.js, React.js, Redux, HTML5, CSS3, Tailwind CSS
Backend/DB:	Node.js, Express.js, RESTful APIs, MongoDB, MongoDB Atlas
Tools & AI:	Power BI, FastAPI, Git/GitHub, n8n Automation, Data Visualization
Professional:	Team Leadership, Problem Solving, Technical Documentation