



Nadeem Ahmad

MERN Stack Developer

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PROFESSIONAL SUMMARY

I'm a recent Computer Science graduate with 1 year of self-projects hands-on experience in full-stack web development, particularly focused on frontend technologies. I'm passionate about building scalable, user-centric web applications to solve real-world problems. Recognized for a sharp problem-solving mindset and a fast learning ability, I thrive in technology-driven environments. Actively seeking a job where I can contribute meaningfully to projects, grow professionally, and become a valued part of a development team.

SKILLS

- **Programming Languages:** HTML, CSS, JavaScript, Basics of Python
- **Frameworks & Libraries:** React.js, Next.js, Node.js, Express.js, Rest APIs, Tailwind CSS
- **Databases:** SQL, MongoDB
- **Version Control & Deployment:** Git, GitHub, VS Code, Postman, Vercel, Render, Netlify

WORK EXPERIENCE

FullStack Web Development Intern | *Anees Software House, Timergara KPK* May 2024 – Aug 2025

- Learned core web fundamentals: html, css, javascript, in a professional MERN stack environment.
- Developed understanding of responsive design and user-friendly web interfaces for different devices.
- Created interactive UIs with React.js, focusing on components and state management.
- Understood backend basics using Node.js and Express.js for handling server requests.
- Explored databases with MongoDB and SQL for storing and managing application data.
- Learned basic RESTful APIs, routing, and client-server communication workflows.
- Assisted senior developers with small development tasks, testing, and debugging activities.
- Practiced writing clean code while improving problem-solving and analytical thinking skills.
- Gained exposure to teamwork, version control, and real-world development workflows.

Data Analytics Internship, | *Systems Limited — Islamabad* Sep-2025 – Dec-2025

- Learned the basics of databases, data warehousing, and data pipelines in a professional environment.
- Gained practical experience with SQL & Python, performing basic transformation, and querying tasks.
- Practiced data ingestion and processing using Apache NiFi and Databricks.
- Conducted exploratory data analysis to understand dataset structures, missing values, and data patterns.
- Collaborated with team members on small data tasks, learning workflows, documentation, and reporting practices.

PROJECTS

Pulse Social Application | *Modern Social Media Platform* | MERN Stack [Live Link](#)

- A dynamic, full-stack social networking application designed for real-time interaction, seamless media sharing, and high user engagement.

VoltStore | *Full-Stack E-Commerce Platform* | MERN Stack | *Admin Panel & Client Side* [Live Link](#)

- A complete e-commerce platform with a responsive client storefront for seamless shopping and a secure admin dashboard for inventory, order, and sales management.

MyCounsel Platform | *Client Interface & Research Dashboard* [Live Link](#)

- A unified LawTech platform combining modern product presentation with AI-assisted legal research, structured workflows, and professional analytics.

Khan Brothers Engineering & Solutions | *Company Website* | Client Side: [Live Link](#) | Admin-Panel: [Live Link](#)

- Built a full-stack, responsive corporate website using Next.js, Tailwind CSS, Express.js, and GraphQL (Apollo Server).
- Built an admin panel for dynamic content management, showcasing services, projects, and company information.

Final Year Project: College Management System | *MERN Stack & Next.js Web Application* [Live Link](#)

- Developed a full-stack academic platform with role-based dashboards for admins, teachers, students, and parents. Included features for class management, assignments, attendance, and fee management.

Online Garments Store | *Web Application* | *HTML, CSS, JS, SQL* | *Client & Admin Panel*

- A full-stack e-commerce platform with a responsive storefront and a secure admin dashboard for managing products, orders, users, and inventory.

Next.js Portfolio | *Website* | [Live Link](#)

- Built a responsive personal portfolio showcasing my skills, experience, projects, and achievements using modern Next.js and Tailwind design.

CERTIFICATIONS & TRAINING

1. **FullStack Web Development (Apna College)** – HTML, CSS, JS, React, Node.js, MongoDB, & deployment. [Live Link](#)
2. **FullStack Web Development (SimpliLearn)** – HTML, CSS, JS, React, SQL, and version control. [Live Link](#)
3. **Frontend Web Development (SimpliLearn)** – Focused training on HTML, CSS, JavaScript, & React.js. [Live Link](#)
4. **Introduction to MERN Stack (SimpliLearn)** – MongoDB, Express.js, React, and Node.js fundamentals. [Live Link](#)
5. **Crash Course on Python (Coursera)** – Fundamentals, data structures, & basic programming concepts. [Live Link](#)
6. **Data Analytics Internship (Systems Limited)** – Database, SQL, Basic Python, & data analytics workflows. [Live Link](#)
7. **Data Analytics Foundations (Coursera)** – fundamentals, including data types, and data lifecycle. [Live Link](#)
8. **Advanced Data Analytics (Coursera)** – Understand data cleaning, analysis, & visualization with SQL. [Live Link](#)
9. **Certificate of Appreciation (MedGalaxy Pvt Ltd)** – Public speaking and communication skills. [Live Link](#)

EDUCATION

University of Malakand (UOM) | BS in Computer Science

Oct-2021 – Aug-2025

- CGPA: 3.5
- Session: Oct 2021 – Aug 2025

LANGUAGE

- English, Urdu, Pashto