



ANAS ALAM

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- [portfolio](#)

SUMMARY

Ambitious Full-Stack Developer specializing in JavaScript/TypeScript, AI/ML, and scalable web apps. Skilled in React.js, Next.js, Node.js, and MongoDB. Experienced in building AI-powered tools with LangChain, Gemini API, and TensorFlow. Strong focus on clean UI/UX, cloud deployments, and efficiency. Passionate about delivering impactful projects and mentoring student communities.

CERTIFICATIONS

- HackerRank Frontend Developer
- MongoDB Basics for Students
- Relational to Document Model
- API Fundamentals Student Expert
- Get Started with API Gateway
- Google Cloud Compute Basics
- Developer & Tech Job Simulation

LANGUAGES

- English (Fluent)
- Hindi (Fluent)
- Urdu (Fluent)

EDUCATION

- Bachelor of Computer Application** 06/2024 - Present
SRM Institute of Science and Humanities
Minor in Data Science | CGPA: 9.25 / 10
- Senior Secondary (PCM)** 2022 – 2024
SKM College, Nawada
CGPA: 8.15 / 10
- Secondary Education (10th Grade)** 2020 – 2022
Momin High School, Nawada
CGPA: 7.54 / 10

PROFESSIONAL EXPERIENCE

- Frontend Developer Intern** 02/2025 - 02/2025
ChartsMaze
 - Built UI for “Trade Journal” with React.js and integrated live trading data.
 - Designed custom chart components for performance insights visualization.
- Frontend Developer Intern** 11/2024 - 11/2024
CodeXIntern
 - Refactored legacy UI with React.js & Tailwind CSS, improving responsiveness.
 - Reduced load times by 30% through optimized API handling.

LEADERSHIP & ACCOMPLISHMENT

- Club President & Founder** 06/2025 - Present
NextGen Crew
 - Founded student-led community bridging tech and non-tech domains.
 - Mentored peers in Full Stack, AI/Data Science, UI/UX, Content Creation.
 - Organized bootcamps and weekly tech talks.
- Executive Member** 01/2025 - Present
Institute Innovation Entrepreneur Council - SRMIST
 - Managed events to foster innovation and entrepreneurship.
 - Mentored student startups and provided growth resources.
 - Promoted a campus-wide entrepreneurial culture.

PROJECTS

- AgriLenses – AI Plant Disease Detector** [🔗](#)
Tech Used: Next.js, FastApi, TensorFlow, EfficientNet, Clerk
 - Built plant disease detection tool using Python, TensorFlow & EfficientNet.
 - Processed 10,000+ leaf images; deployed real-time model via FastApi.
 - Helps farmers detect diseases early using AI.
- Fynnsera – Smart Finance Tracker** [🔗](#)
Tech Used: Next.js, MongoDB, LangChain, Clerk, Netlify
 - Developed AI-driven finance dashboard with Next.js, MongoDB & LangChain.
 - Integrated chatbot support with 99% transaction classification accuracy.
 - Implemented secure auth with Clerk; deployed on Netlify.
- AI Notes Taker – PDF Summarization Tool** [🔗](#)
Tech Used: LangChain, Gemini API, Convex, Razorpay
 - Built summarization tool using LangChain, Gemini API, Convex.
 - Reduced user note-taking time by 50%.
 - Integrated Razorpay for subscription access.

SKILLS

- Languages: JavaScript (ES6+), TypeScript, Python, Java, C++
- Frontend: React.js, Next.js, Tailwind CSS, HTML5, CSS3
- Backend: Node.js, Express.js, MongoDB, REST APIs, JWT
- AI/ML: LangChain, Gemini API, TensorFlow, Scikit-learn
- Cloud: Google Cloud, Netlify, Render, Convex
- Tools: Git, Postman, Clerk, Razorpay, VS Code