ANIMESH SRIVASTAVA

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Professional Summary

- I am a B.Tech graduate with hands-on experience in building responsive and scalable web applications using React.js, Next.js, and Node.js. I've worked across the stack—developing APIs, integrating databases, and deploying on cloud platforms. I also actively use AI tools like GitHub Copilot and ChatGPT to boost productivity and accelerate development. I enjoy writing clean code, learning fast, and building user-friendly products in collaborative, high-paced environments.

Skills

- **Programming Languages:** TypeScript, Java, Python
- **Frontend:** Tailwind CSS, React.js, Bootstrap, Next.js
- **Backend:** Express.js, Node.js, REST APIs, GraphQL
- **Authentication & Security:** JWT, Best Security Practices
- **Cloud & DevOps:** Firebase, CI/CD Pipelines, Git, GitHub, Postman
- **Databases:** SQL, Firestore, MongoDB
- **Practices:** Clean Code, Agile (Scrum), SOLID Principles, Unit Testing, Prompt Engineering
- **Soft Skills:** Problem-Solving, Team Collaboration, Quick Learner, Growth Mindset

Work Experience

- **Web Developer Consultant** – ScryAI Pvt. Ltd.   10/2024 – 01/2025
    - Built secure and scalable applications using **Express APIs** and **React UI components**.
    - Deployed cloud solutions using **AWS and Firebase**, ensuring availability and performance.
    - Collaborated in CI/CD setup with GitHub Actions for automated deployment
- **React Developer Intern** – UnORG Vendors Pvt. Ltd.   02/2023 – 04/2023
    - Contributed reusable UI components and implemented **Redux** for state management.
    - Followed agile methodology and actively participated in sprint planning.

Education

- Madan Mohan Malaviya University of Technology, Gorakhpur   08/2020 – 08/2024
  Bachelor of Technology   CGPA: 6.9/10

Project Work

Name The Game:
- Devised and deployed a community-driven platform using Next.js and Vercel, allowing users to discover and discuss game names they can't recall.
- Enhanced user engagement by 30% through interactive features for community interaction, efficient state management.

Job Listing:
- Created a job search application enabling users to search, post, and find 25% faster job listings.
- Utilized Java and Spring Framework for backend development, and integrated MongoDB, enhancing data retrieval speed by 40% and supporting scalability for up to 50,000 listings.

Chatty 007:
- Created a real-time chat application using **Next.js**, achieving a 30% reduction in message delivery latency.

Certificates

• Programming Foundations: Databases
• Machine learning Bootcamp for Beginners