

# Anuvrat Joshi

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## Professional Summary

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Senior Full Stack Developer with over 3+ years of expertise in the MERN Stack. Proven track record of spearheading architectural upgrades that improve system performance by 30% and delivery timelines by 20%. Expert in building scalable APIs and optimizing UI/UX for high-traffic applications.

Full Stack Developer specializing in MERN stack (MongoDB, Express.js, React.js, Node.js), RESTful APIs, and scalable architecture.

## Technical Skills

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- Languages: JavaScript (ES6+), TypeScript, Python
- Frontend: React.js, Next.js, Redux, Tailwind CSS, HTML5, CSS3, GraphQL, Bootstrap, Shadcn
- Backend: Node.js, Express.js, RESTful APIs, DSA
- Databases: MongoDB, Mongoose ORM
- Tools: Git, GitHub, Azure Blob Storage, Postman, Agile/Scrum, Bruno
- AI Tools: GitHub Copilot (Grok Code Fast 1, Claude Sonnet), prompt engineering, AI-assisted development workflows

## Additional Technical Skills

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- Used GitHub Copilot with multiple models, leveraging Grok Code Fast 1 for rapid UI generation and Claude Sonnet for code reviews, edge case handling, and logic validation
- Created a structured `.github/instruction.md` defining complete project architecture, components, and workflows, enabling AI models to operate with full codebase context
- Built a workflow where AI assists in UI development, backend logic implementation, debugging, and performance optimization across MERN stack applications
- Applied prompt engineering techniques to guide AI models for complex feature development, API integrations, and scalable system design
- Leveraged AI tools to identify edge cases, refactor code, and improve application performance and maintainability

## Professional Experience

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### INCIPIENT INFOTECH

Senior Full Stack Developer

Jan 2025 Present

Ahmedabad, GJ

- Led end-to-end development of scalable MERN stack modules, improving delivery timelines by 20%
- Implemented architectural enhancements that improved system performance and reduced latency by 30%
- Mentored junior developers, conducted code reviews, and enforced best practices for scalable and maintainable code

### INCIPIENT INFOTECH

Full Stack Developer

Oct 2023 Jan 2025

Ahmedabad, GJ

- Developed scalable MERN stack applications, reducing frontend load times by 25% through optimized state management
- Integrated secure REST APIs and third-party services with authentication mechanisms such as OAuth and JWT
- Collaborated on system architecture design, reducing post-release defects through modular and reusable components

### ACS NETWORKS & TECHNOLOGY

Full Stack Developer

Jul 2022 Sep 2023

Dehradun, UK

- Developed RESTful APIs and responsive web interfaces with sub-second response times
- Optimized MongoDB queries and indexing strategies to improve database performance and efficiency
- Contributed across the full SDLC in an Agile environment, delivering production-ready features under tight deadlines

## Projects

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### TARDIS | API Intelligence Platform

- Integrated multiple third-party services including Cloud9, ServiceNow, and Cohesity ASC to enable seamless data ingestion and interoperability across systems
- Architected scalable data ingestion pipelines using Node.js and Express.js, integrating Azure Blob Storage and external APIs for real-time processing
- Automated data normalization workflows using cron jobs, reducing manual processing and improving data reliability
- Optimized React.js frontend rendering using memoization and lazy loading, reducing unnecessary re-renders and improving performance for large datasets
- Enhanced system reliability by implementing modular backend architecture and robust error-handling mechanisms

### DIIBS | Restaurant & Auction Platform

- Developed responsive React.js user interfaces using Tailwind CSS for complex booking and auction workflows
- Implemented role-based access control (RBAC) for secure and dynamic UI rendering across user roles
- Managed global application state using Redux to ensure consistency during high-concurrency auction scenarios
- Integrated backend APIs to support real-time data updates and live notifications for users

### ANTAYOGA | Mental Health Platform

- Built a dynamic assessment engine with personalized scoring logic for mental health tracking
- Designed scalable frontend architecture to handle complex conditional workflows with minimal latency
- Improved user retention by 15% through performance optimizations and enhanced UI/UX design
- Implemented secure data storage and handling mechanisms to protect sensitive user data

## Education

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- B.Tech in Computer Science, THDC Institute of Hydropower Engineering & Technology
- Full Stack Bootcamp, 10X Academy