

# Nabeel Shaikh

Mumbai | [nabeelshk0808@gmail.com](mailto:nabeelshk0808@gmail.com) | 8291557008

[LinkedIn](#) | [Github](#) | [Portfolio](#)

## PROFILE SUMMARY

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Full-Stack Developer and AI Engineer with experience building MERN-based web applications and AI-powered systems. Skilled in RAG architectures, AWS services, and workflow automation using n8n. Proven ability to integrate APIs, authentication, CI/CD pipelines, and voice-based AI features into scalable solutions. Quick learner, adaptable problem solver, and effective collaborator.

## PROFESSIONAL EXPERIENCE

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Naptick | AI Engineer

Mumbai | from July 2025

- Engineered and launched the company's primary website and a full-stack MERN waitlist platform, featuring a custom automated email system for personalized onboarding and referral links strengthening brand credibility, improving SEO visibility, and streamlining early adopter signup flow.
- Automated social media workflows using n8n and AI-driven pipelines, adding intelligent search, deep research, and voice interactions, while also building the app's authentication system (email/password, Google OAuth, Apple OAuth) to enhance user experience and innovation.

Aalishan\_perfumes | Front-End Developer Intern

Mumbai | from July 2024 to October 2024

- Engineered and optimized high performance, responsive web interfaces using React.js and Tailwind CSS, resulting in a 30% uplift in user engagement and extended session durations.
- Redesigned and systematized UI themes to reflect evolving brand identity and design systems, enhancing user retention and delivering a cohesive, modern user experience.

## PROJECT

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**Ragnius** | *Intelligent Chat Agent with Bedrock RAG Architecture*

- Developed a knowledge-grounded AI chatbot using Amazon Bedrock, combining Claude Sonnet for natural language generation and Titan Embeddings for semantic search to enable real-time, contextually rich conversations.
- Built a modular RAG system delivering accurate, domain-specific insights and supporting future features like file uploads, multilingual support, and advanced user personalization.

**BookHub** | *Development Project* | [Github](#)

- Developed a secure and scalable book review platform with advanced search, post, and CRUD functionality.
- Integrated JWT authentication, role-based access control and MongoDB for secure and scalable data management and implemented toast notifications for instant user feedback.
- Enhanced UX with cookie-based sessions, real-time alerts, and an intuitive, responsive interface.

## TECHNICAL SKILLS

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- Languages:** Python, Java, C/C++, JavaScript, SQL.
- Frameworks and Libraries:** React.js, Node.js, Next.js, NestJS, Hugging Face, TensorFlow.
- Databases and Cloud:** MongoDB, AWS (S3, SQS, EC2, Secrets Manager, Amplify, Bedrock), ChromaDB, FAISS.
- DevOps, AI & Tools:** Git, GitHub Actions (CI/CD), npm (package author), Webhooks, NLP, RAG, Model Fine-Tuning, STT/TTS models, n8n, Firebase, OAuth, Google (Analytics, File Search), Tableau

## EDUCATION

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**Rizvi College Of Engineering**

2021-2025

Bachelor of Engineering in Artificial Intelligence and Data Science

(CGPA – 8.1/10)

## CERTIFICATIONS

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- Honors/Minor in AI/ML