

# NAMIT JAIN

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## SKILLS

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<b>Frontend</b>	React.js, Next.js, React Native, TypeScript, HTML5, CSS3, Tailwind CSS, Material UI
<b>Backend</b>	Node.js, Express.js, Python, Flask, Django, REST APIs
<b>AI/ML Tools</b>	Azure OpenAI, LangChain, GenAI, HuggingFace, LLMs, Transformers, Ollama
<b>Database</b>	MongoDB, PostgreSQL, MySQL, ChromaDB, Redis
<b>DevOps &amp; Tools</b>	Git, Docker, AWS, Postman, CI/CD, Vercel, Agile methodologies

## EDUCATION

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<b>B.Tech in Computer Science and Engineering</b> , Chandigarh Group of Colleges	Expected 2025
Relevant Coursework: Data Structures and Algorithms, Object-Oriented Programming, Database Management Systems, Operating Systems	
<b>Intermediate</b> , Meerut City Public School	2021
<b>High School</b> , Meerut City Public School	2019

## EXPERIENCE

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<b>AI Development Intern, Jivus AI</b>	Aug 2024 - Oct 2024
<ul style="list-style-type: none"><li>Developed conversational AI agents using Azure OpenAI and LangChain, improving customer service efficiency by 85%</li><li>Built REST APIs for AI model integration, reducing response time by 40%</li><li>Created analytics dashboard for monitoring agent performance and customer satisfaction</li></ul>	
<b>Software Developer (Freelance)</b>	Jan 2023 - Aug 2024
<ul style="list-style-type: none"><li>Delivered 10+ mobile and web applications using React Native and JavaScript, improving client app performance by 30%</li><li>Implemented secure payment processing systems and real-time updates for enhanced user engagement</li></ul>	
<b>Full-Stack Developer Intern, Salongo</b>	Jan 2024 - Apr 2024
<ul style="list-style-type: none"><li>Developed data processing pipeline handling 50K+ records with automated validation and transformation</li><li>Built RESTful APIs using Node.js and Express, achieving 60% faster response times</li><li>Implemented secure user authentication system using JWT tokens</li></ul>	
<b>Open Source Contributor</b>	Oct 2024
<ul style="list-style-type: none"><li>Contributed to 5 open-source projects during Hacktoberfest</li><li>Collaborated with global development teams to enhance code quality and implement features</li></ul>	

## PROJECTS

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### Bible verse Similarity Search ([Visit](#)):

- Built a full-stack application using Next.js, Flask, and scikit-learn to find thematically similar Bible verses using ML
- Implemented TF-IDF vectorization and K-means clustering for efficient verse matching, achieving 90% accuracy in theme recognition
- Developed RESTful APIs with Flask for seamless frontend-backend integration and real-time verse similarity computation

### NutriNode AI ([Try it here](#)):

- Developed a comprehensive nutrition app featuring user authentication, AI-powered chatbot integration, and real-time food scanning functionality
- Implemented responsive UI/UX, optimizing the app for seamless usage across various devices and screen sizes

### AI-Enhanced Todo App ([Visit](#)):

- Created a smart to-do app with advanced AI capabilities for generating and organizing notes based on user input
- Enhanced user experience by integrating real-time email services

## ACHIEVEMENTS

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- Won first place at Trikon 1.0 Hackathon (2024) and secured runner-up positions at Hack-O-Mania (2023) and Codefest (2022)
- Led IETE student chapter initiatives, organizing technical events for 100+ participants
- Achieved a Top 11 position in HackRx 5.0