

ANKIT KESHRI

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Summary

Software Developer and Computer Science & AI engineering student with practical experience in Java, Python, and web development. Expertise in designing scalable solutions and optimizing performance while leveraging machine learning for data-driven insights. Demonstrated success in solving complex problems and collaborating within agile teams to deliver high-quality, user-focused products.

Skills

- **Programming languages:** Java, Python, JavaScript
- **Web technologies:** HTML, CSS, SQL
- **Frameworks:** React.js, Node.js, Flask
- **Version control:** Git/GitHub
- **Database management:** MySQL, REST APIs
- **Core concepts:** Data structures, algorithms, web design
- **Advanced topics:** Machine learning, data analytics, feature engineering
- **Soft skills:** Problem solving, critical thinking, collaboration

Experience

● Bharat Intern New Delhi	Software Developer <ul style="list-style-type: none">• Developed software applications using Java and Python programming languages.• Wrote and maintained technical documentation for software projects.• Created applications using HTML, CSS, JavaScript, and other programming languages.
● NextGenDev New Delhi	Web Developer <ul style="list-style-type: none">• Developed responsive web applications using HTML, CSS, and JavaScript.• Collaborated with designers to implement user-friendly interfaces.• Monitored website performance and optimized code for speed optimization.

Education and Training

● 2019 Dhanbad	10th Raj Kamal Saraswayti Vidya Mandir
● 2021 Dhanbad	12th Rajkamal Saraswati Vidya Mandir
● Expected in 2026 Greater Noida	B.Tech Noida Institute Of Engineering And Technology

Projects

- **SpendSmart** - an AI-powered expense tracker system that automatically records, categorizes, and analyzes spending patterns, providing insights and optimization suggestions to help users manage their finances effectively
- **AI Master** - an AI-powered career platform offering tools like resume analysis, LinkedIn optimization, job tracking, and interview preparation to help users secure jobs faster and more efficiently

Certifications

- **Deep Learning for Developers** – Infosys Springboard (May 2025) – Built and trained neural networks using TensorFlow and Keras.
- **Building AI-Powered Chatbots Without Programming** – Coursera (Apr 2025) – Designed NLP-based chatbots using Dialogflow.
- **Blockchain Basics** – Coursera (Mar 2025) – Learned blockchain architecture, distributed ledgers, and smart contracts.