Indresh Gautam

Computer science and Information technology Student

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SUMMARY

Highly motivated and dedicated Computer Science Engineering student with a strong academic background. Proficient in programming languages such as Java, C++, and Python. Skilled in problem-solving and analytical thinking, with a keen interest in software development and web technologies. Seeking to apply my skills and knowledge in a challenging and dynamic environment.

EDUCATION

* **Bachelor of Computer Science and Information Technology**  
  Ajay Kumar Garg Engineering College, Ghaziabad  
  CGPA: 7.0 (2022–2025)
* **Diploma in Computer Science**  
  Tathagat Gautam Buddha Government Polytechnic, Shravasti  
  Percentage: 73% (2019–2022)
* **High School (UP Board)**  
  Savitry Vidya Vihar, Ramijpuram, Basti  
  Percentage: 73% (2018–2019)

PROJECTS

* Art With Computer Vision

Leveraged Python, ML, and Deep Learning to create an interactive painting experience. Improved accessibility to digital art for underprivileged schools.

* Image Generator app

Developed a web application using React.js, HTML, and CSS. Integrated OpenAI API to generate realistic images.

* ChatBot For College Enquiry

and implemented a chatbot using HTML, CSS, and Python. of common Designed queries with AI/ML integration.

TECHNICAL-SKILL

* **Programming Languages:** Python, Java, C++, JavaScript
* **Web Development:** React.js, Node.js, HTML, CSS, JSX
* **Databases:** SQL,mongoDB
* **Tools & Frameworks:** Git, NPM, PyTorch,doango
* **Data Science & ML:** ML, Deep Learning, Python for Data Science

SOFT-SKILL

* Communication
* Teamwork
* Problem Solving
* Logical Thinking
* Industrial system design

CERTIFICATION & EXPERIENCE

* **Python with Django** – Soft Pro India (2019)
* **Python for Data Science** – Infosys (2023)
* **Python with AI and Data Skills** – YBI (2024)