

# Vineet Goyal

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## EDUCATION

<b>Maharaja Agrasen Institute of Technology</b> <i>Bachelor of Technology: - Artificial Intelligence and Data Science (CGPA-9.48)</i>	Rohini, Delhi 2022-2026
<b>Sky Hawk International School</b> <i>Intermediate – Class 12</i>	Delhi 2021-2022

## EXPERIENCE

<b>Frontend Developer and UI/UX Designer</b> <i>Distance Connect Startup</i>	Sep. 2023 – December 2023 DTU, New Delhi
<ul style="list-style-type: none"><li>Spearheaded frontend development efforts at Distance Connect startup, resulting in a 40% increase in user engagement through the implementation of an intuitive UI/UX Design. . <a href="#">Certificate</a></li></ul>	
<b>Data Science and Machine Learning</b> <i>YBI Foundation</i>	November 2023 Online
<ul style="list-style-type: none"><li>Completed a Machine learning internship at YBI Foundation, enhancing expertise in the field. <a href="#">Certificate</a></li></ul>	
<b>Research Internship</b> <i>LNMIIT Institute of Information Technology, Jaipur</i>	May 2024 - Present Hybrid
<ul style="list-style-type: none"><li>I currently Working on "Audio Deepfake Detection and the Impact of Frequency Bins" at LNMIIT, utilizing advanced audio analysis techniques to enhance detection accuracy.</li></ul>	

## PROJECTS

<b>Average Temperature Prediction</b>   <i>Python, Scikit learn, Seaborn, Matplotlib, Jupyter</i>	November 2023
<ul style="list-style-type: none"><li>I Developed scikit-learn-based Average Temperature Reduction model with 98% accuracy.</li><li>Github Link:- <a href="#">Click Here</a></li></ul>	
<b>Movie Recommendation Model</b>   <i>Python, Scikit learn , Jupyter , Git , Github</i>	November 2023
<ul style="list-style-type: none"><li>I developed a movie recommendation system with 95% accuracy using collaborative filtering and machine learning</li><li>Utilized scikit-learn to analyze user preferences, providing personalized movie suggestions for enhanced user satisfaction and Matplotlib . Github Link:- <a href="#">Click Here</a></li></ul>	
<b>Credit Default Prediction Model</b>   <i>Python, Scikit learn , Jupyter , Git , Github</i>	December 2023
<ul style="list-style-type: none"><li>Led a Python-based customer segmentation project, leveraging data analysis and machine learning to yield strategic insights with a 98% accuracy. Github Link:- <a href="#">Click Here</a></li></ul>	
<b>Eco-Pulse</b>   <i>Node.js, React.js , Visual Studio , Git , Github</i>	December 2023 - Current
<ul style="list-style-type: none"><li>Initiated EcoPulse, crafting a user-friendly interface, carbon footprint metrics, challenges, rewards, and dynamic community engagement, spearheading a movement towards sustainable living. . Github Link:- <a href="#">Click Here</a></li></ul>	

## TECHNICAL SKILLS

**Languages:** HTML5/CSS, JavaScript, Python, C++, Data Structure and Algorithms  
**Deep Learning Specific:** Keras, TensorFlow, PyTorch, Various Machine Learning Algorithms  
**Libraries:** Pandas, NumPy, Matplotlib, Scikit-learn, Seaborn, Keras  
**Developer Tools:** Git/Github, PyCharm, Jupyter, Visual Studio

## ACHIEVEMENTS AND CERTIFICATIONS

- Secured first place in my college academic year during the first year (CGPA 9.48)
- I served as Joint Secretary in National Service Scheme(NSS)
- I contribute as a Graphic Designer in the GDSC (Google Developer Student Club) team.
- Completed 100 Questions at LeetCode -[Profile Link](#)
- I Secured 4th place in the esteemed G20 Hackathon
- I Secured 45th position among 13,000 + contributors in GSSOC'23 [Certificate](#)
- Completed IBM Mirco Internship'23 - Certificate of Completion [Certificate](#)
- Completed Google Cloud Study Jams'23 - Certificate of Completion [Certificate](#)