Vineet Goyal

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github.com/Vineetg2003

EDUCATION

Maharaja Agrasen Institute of Technology	Rohini, Delhi
Bachelor of Technology: - Artificial Intelligence and Data Science	*2022-2026*
Sky Hawk International School	Delhi
Intermediate – Class 12	*2021-2022*

EXPERIENCE

Open Source Developer — May 2023 – August 2023
Girl Script Summer of Code — *Online*
- Ranked 45th out of 13,000+ contributors in GSSOC, showcasing dedication and impactful coding contributions.
- Improved C++ functionality and crafted HTML/CSS web interfaces.

Data Science and Machine Learning — November 2023
YBI Foundation — *Online*
- Completed a Machine learning internship at YBI Foundation, enhancing expertise in the field. Certificate

Frontend Developer and UI/UX Designer — Sep. 2023 – December 2023
Distance Connect Startup — *DTU, New Delhi*
- 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. . Certificate

PROJECTS

Cake Website | *HTML5 , CSS , Javascript , Visual Studio , Git , Github , Vercel* — December 2023
- I developed a dynamic cake website with innovative features, resulting in a 50% increase in user engagement.
- Website :- Click Here

Average Temperature Prediction | *Python, Scikit learn, Seaborn, Matplotlib, Jupyter* — November 2023
- I Developed scikit-learn-based Average Temperature Reduction model with 98% accuracy.
- Github Link:- Click Here

Movie Recommendation Model | *Python, Scikit learn , Jupyter , Git , Github* — November 2023
- I developed a movie recommendation system with 95% accuracy using collaborative filtering and machine learning
- Utilized scikit-learn to analyze user preferences, providing personalized movie suggestions for enhanced user satisfaction and Matplotlib . Github Link:- Click Here

Credit Default Prediction Model | *Python, Scikit learn , Jupyter , Git , Github* — December 2023
- Led a Python-based customer segmentation project, leveraging data analysis and machine learning to yield strategic insights with a 98% accuracy. Github Link:- Click Here

TECHNICAL SKILLS

Languages: Python, C/C++, JavaScript, HTML/CSS , Data Structure and Algorithms
Frameworks: React.js, Node.js
Developer Tools: Git, VS Code, Visual Studio, PyCharm, Github , Jupyter , Vercel , Framer , Figma
Libraries: Pandas, NumPy, Matplotlib, Scikit learn, Seaborn

ACHIEVEMENTS AND CERTIFICATIONS

- Secured first place in my college academic year during the first year (CGPA 9.440)
- Secured 4th place in the esteemed G20 Hackathon
- Completed 100 Questions at LeetCode -Profile Link
- Completed Google Cloud Study Jams'23 - Certificate of Completion Certificate
- Completed IBM Mirco Internship'23 - Certificate of Completion Certificate
- I'm part of the GDSC(Google Developer Student Club) team, Contributing as a Graphic Designer.
- Served as an Ex-HR Intern at Subhansh Sewa Trust Certificate
- Volunteer in National Service Scheme(NSS)