KUNAL ANAND

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Professional Summary

Aspiring Data Scientist with hands-on experience in Python, SQL, Tableau, Excel, Power BI, and Streamlit. Skilled in data analysis, machine learning model validation, and building interactive dashboards for data-driven insights. Proven ability to work with large datasets, document findings, and communicate insights clearly to support business decisions.

Education

Lovely Professional University   **2022 – 2026**
B.Tech in Computer Science and Engineering — CGPA: 8.64   *Punjab, India*

Technical Skills

Data Analytics & Visualization: Tableau, Microsoft Excel, Power BI, Streamlit
Programming & Databases: Python, SQL, R, Java, MongoDB
Machine Learning & AI: Regression, Classification, NLP, Decision Trees, Neural Networks
Libraries & Frameworks: Pandas, NumPy, Scikit-learn, TensorFlow, Matplotlib, HTML, CSS, JavaScript, React.js
Professional Skills: Data Cleaning, Model Evaluation, GitHub, Microsoft Word, Microsoft PowerPoint

Projects

LinkedIn Job Market Analysis | Python, Streamlit , Machine Learning   **Mar 2025 – Jul 2025**
- Analyzed 10,000+ job postings to identify hiring trends and salary patterns.
- Built interactive dashboards and a machine learning model to generate **data-driven workforce insights.**
- **GitHub:** KunalAnand7222/Linkedln

Sales Performance Dashboard | Power BI   **Jan 2025 – Feb 2025**
- Examined **10,000+ sales records** across products, and time periods using interactive Power BI dashboards.
- Tracked **15+ KPIs** including revenue, profit, and growth trends to support data-driven business decisions.
- **GitHub:** KunalAnand7222/PowerBI

Olympic Insights | Tableau   **Dec 2024 – Jan 2025**
- Built interactive Tableau dashboards analyzing 120+ years of Olympic data across 200+ countries.
- Displayed medal trends, top athletes, and country performance through interactive dashboards.
- **GitHub:** KunalAnand7222/Olympic-Insights

Movie Recommender System | Python, NLTK   **May 2024 – Jun 2024**
- Developed an NLP-based recommender system using movie descriptions, genres, and reviews.
- Generated personalized recommendations with 80% accuracy in matching user preferences.
- **GitHub:** KunalAnand7222/Movie_recommender

IBM Summer Training   **Jun 2024 – Jul 2024**
Artificial Intelligence Trainee   *Remote*
- Completed 40+ hours of training in supervised, unsupervised, and deep learning concepts.
- Applied AI techniques to three real-world case studies with 85%+ model accuracy.
- Explored datasets of 5,000+ records to build and evaluate machine learning models.

Certifications

Google | Data Analytics	**Jul 2025**
Infosys | Java	**Apr 2025**
Google | Digital Marketing	**Jan 2025**
IBM | Artificial Intelligence	**Jun 2024**
NPTEL | Deep Learning	**Jan 2024**

Achievements

Completed 220+ problems across arrays, strings, trees, graphs, and DP.	**Mar 2025**
Solved 100+ problems on data structures and algorithms, from basic to advanced levels	**Feb 2025**

Languages

English | Professional Proficiency
Hindi | Native Proficiency