ANSH DABRAL

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OBJECTIVE :

Committed and goal-oriented computer science student looking to pursue a career in the Data Science Domain. Possess excellent knowledge in JAVA, PYTHON, MYSQL. Ability to learn things quickly and capable of working in a fast-paced and team-driven environment.Always ready to learn new things and update my knowledge

ACADEMIC PROFILE :

- **DIT Univerity** ,Dehradun ,Uttarakhand
  B.Tech CSE Specialization in Data science and Analytics(2020-24)
- **Shri Guru Ram Rai Public School** ,Dehradun ,Uttarakhand
  12th from CBSE board in in 2020

TECHNICAL COMPETENCIES :

- Languages : Python , R , MySQL , Java , C/C++

- Data visualization, Machine Learning, Deep Learning, Statistics
- Jupyter Notebook, Web scrapping, MS-Excel, Open CV, NLP

PROJECTS :

Railway Reservation System | Developer :
- Duration: 2 weeks
- Technologies Used: Java , Mysql, Swing, jdbc

Movie Recommendation System | Data Scientist :
- Duration: 1 week
- Technologies Used: Python, Pandas ,Sklearn ,Streamlit

SMS Spam Detection| Data Scientist :
- Duration: 1 week
- Technologies Used: Python, Numpy , Pandas, Sklearn , nltk , seaborn, wordcloud .

Credit Card Fraud Detection| Data Scientist :
- Duration: 1 week
- Technologies Used: Python ,Numpy , Pandas ,Sklearn ,Scipy, Seaborn ,Pylab

PERSONAL INFORMATION :

Date of Birth	:	28 November 2002
Gender	:	Male
Languages Known	:	English, Hindi and Spanish(Basic)
Hobbies	:	Reading Books , Singing , Playing Guitar , Trekking

CERTIFICATIONS & AWARDS :

- o Introduction to Data Science from University of Michgan
- o Introduction to DL & NN with keras IBM
- o Tools for Data Science from Coursera.com
- o Introduction to Software Engineering from IBM
- o AI for Everyone from Deeplearning.AI
- o R programming from Johns Hopkins University