

ANSH DABRAL

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Web Resume: [Resume_website](#)

OBJECTIVE

A 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

PERSONAL INFORMATION :

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

ACADEMIC PROFILE

DIT University ,Dehradun ,Uttarakhand
B.Tech CSE Specialization in Data science & Analytics
(2020-24)

PROJECTS

ChatBot

Duration: 2 weeks
Technologies Used: Python, Polars, Sklearn,
nltk, flask, html, css, javascript

IMDB Sentimental Analysis

Duration: 1 week
Technologies Used: Python, Numpy, Pandas, Sklearn,
NLTK ,Seaborn ,Matplotlib ,Tensorflow ,regex ,Kaggle dataset

Railway Reservation System :

Duration: 2 weeks
Technologies Used: Java , Mysql, Swing, jdbc

Movie Recommendation System

Duration: 1 week
Technologies Used: Python, Pandas ,Sklearn ,Streamlit

CERTIFICATIONS & AWARDS

- Introduction to Data Science from University of Michigan
- Introduction to DL & NN with keras IBM
- Tools for Data Science from Coursera.com
- Introduction to Software Engineering from IBM
- AI for Everyone from DeepLearning.AI
- R programming from Johns Hopkins University
- Data Visualizaton with Power BI from Great Learning Academy.

TECHNICAL COMPETENCIES :

Programming languages

Python ,R ,MySQL ,Java ,Bash



Mathematics for ML / DL

Algebra ,Probability ,Statistics ,Calculus ,
Integration ,Matrices ,Regex,cosign similarity

Python packages & Frameworks

scikit-learn ,Tensorflow ,keras ,openCV
,Numpy ,polars ,Pandas ,BeautifulSoup ,Pytorch ,M
atplotlib ,Seaborn ,NLTK ,
Wordcloud ,OpenAI

Web Development

Html ,Css ,Django ,Streamlit

Databases

MySQL ,MongoDB

Other Skills

Power BI ,Jupyter notebook ,BeautifulSoup

SOFT SKILLS

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|-------------------|-------------------|
| • Fast learner | • Leadership |
| • Problem solving | • Communication |
| • Time management | • Decision making |