

Anubhav Singh

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SKILLS

Languages: C++, Python, C, R

Tools/Platforms: Tableau, MS SQL Server, Microsoft Office

Soft Skills: Problem-Solving, Team Player, Project Management, Adaptability, Leadership

PROJECTS

Data Analytics Internship Projects | CodTech Pvt. Ltd. (Intern ID: CTo6DA708)

Apr' 15

- *Languages and platform-Python, Excel, Google Collab*
- Task 1: Exploratory Data Analysis – Cleaned and visualized datasets using Pandas and Matplotlib.
- Task 2: Correlation Analysis – Identified key feature relationships via correlation and distribution plots.
- Task 3: Data Cleaning & Preprocessing – Applied handling of missing data, normalization, and encoding.
- Task 4: Sentiment Analysis – Classified user sentiment using VADER (NLTK) for behavioral interpretation.

Social Media Impact Analysis | Python, Excel, Google Forms | Academic Project

Jan' 20

- Analyzed survey data on social media's effects on sleep, studies, and mental health.
- Used Python both for data cleaning, visualization, and fuzzy logic-based behavior prediction.
- Presented key insights through visual reports and statistical summaries.
- Build a website for the showcase of our output which include a survey form and based on that survey you got a real time feedback all analysis visualization and a integrated chatbot for better reach

ACHIEVEMENTS

Presented My Research in National Conference on Advancing Engineering Frontiers:

My research paper on the topic Intrusion Detection System (IDS) using ANN had got selected from my college and had got a chance to present it in the national conference held at Amity University.

Participate in All India NCAT exam organized by Naukri Campus.:

3 Star Rating in C++, 3 stars in C and 2 Star Rating in Java on Hacker Rank:

Has always been consistent in coding on different platforms and languages and attained many achievements on Platforms like GitHub and Hacker Rank.

CERTIFICATES

Interfacing with the Arduino | Coursera

Aug' 24

Internet and Web development Fundamentals | Udemy

Oct' 24

IBM Data Science | IBM, Coursera

July'30

Python for Data Science, AI & Development | IBM, Coursera

May'19

Introducing to Packet Tracer Cisco! | Cisco

Oct'20

Network Security |Cisco, Coursera

Feb'27

Python Data Products for Predictive Analytics |IBM, Coursera

Feb'11

EDUCATION

Lovely Professional University

Phagwara, Punjab

Masters in Computer Application

Aug' 25– Present

Computer Science and Engineering; CGPA: -

Lovely Professional University

Phagwara, Punjab

Bachelor in Computer Application

Aug' 22 – 2025

Computer Science and Engineering; CGPA: 8.06

Umanath Singh Higher Secondary School
Intermediate
PCM; Percentage: 71%

Jaunpur, Uttar Pradesh
Mar' 21 – May' 22

Dwivedi Paradise English High School
Matriculation
Percentage: 80%

Mungra Badshahpur, Uttar Pradesh
Mar' 19 – May' 20