



Swastik singh

DATA ANALYST

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EDUCATION

Degree	Institute	CGPA/Percentage	Year
Master of Computer Applications	Bennett University	9.12 (Current)	2023-Present
Bachelor of Computer Applications	Graphic Era Deemed University	8.78	2023
Senior Secondary	ICSE Board	67%	2019

EXPERIENCE

- NONE

Location

PROJECTS

Data Analysis on OLA

Language Used - Python

- Daily User Identification
- Subscription Model Proposal
- Push Notification Strategy

Data Analysis on Netflix

Language Used - Python

- Presented a comprehensive overview of the Netflix dataset, offering actionable insights for decision-making.
- Demonstrated proficiency in data analysis, visualization, and predictive modeling.

Lane Detection System using OpenCV

Language Used - Python

- Visualised video stream frames, providing a comprehensive view of the highway environment.
- Captured and processed white lanes in real-time, optimizing the system for varied lighting conditions.

Blockchain based Social Networking Web App

Languages Used - HTML, CSS, Javascript, Solidity

- Successfully integrated blockchain mechanisms to facilitate secure user registration and friend addition.
- Ensured continuous interaction between frontend and backend, maintaining a decentralized and resilient system.

SKILLS SUMMARY

- **Programming:** Python, Java, HTML, CSS, Javascript, MySQL
- **Technical Skills:** Data Analysis, Data Visualisation, Power BI, DSA, Machine Learning
- **Additional Skills:** Small Projects and quiz on Stackup.dev (Learn and Earn USA based website)

CERTIFICATIONS

- **Courses:** Data Visualisation with Python, Python Project for Data Science, Introduction to Data Science in Python, Algorithms for Searching, Sorting, and Indexing & Extract, Transform and Load Data in Power BI

POSITIONS OF RESPONSIBILITY

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ACHIEVEMENTS

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Gold Medal: ,4*100m Relay Race, Inter-house Volleyball Competition, Exam Conducted by Gravity Institute