SRISHTI GUPTA

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SUMMARY

A smart-working student, dedicated and meticulous in every task that is assigned. Proactive and passionate about goals, a fast learner with excellent analytical skills. Currently pursuing a degree in Artificial Intelligence & Data Science, enthusiastic about working and learning something new everyday. Fascinated by data, excited and interested in data analytics and related fields.

PROJECTS

Virtual Try-on System   **2023-2024**

- Implemented machine learning and computer vision techniques.
- System's accuracy, coupled with accessibility gave practicality to the project.

Decentralized Event Ticketing Application using Ethereum Blockchain   **2023-2024**

- Realizing the potential of Blockchain technology, used Ethereum platform to build an application for secure issuance of tickets, disintermediation and transparency.
- Leveraged blockchain feature such as Smart contracts to provide a decentralized solution.

Product Purchase Prediction using Social Media Dataset   **2022-2023**

- Harnessing the power of data, completed this data science project while making use of machine learning algorithms such as Binary classification and logistic regression.

PUBLICATIONS

- 'Towards Realistic Virtual Try-On: A ML based Approach,' Indian Journal of Technical Education 2024
- 'A Study of influence of family structure on health and education in India,' Educational Administration: Theory and Practice 2024

EDUCATION

Graduation   **2021-2025**
Vishwakarma Institute of Information Technology
Bachelor of Technology - Artificial Intelligence & Data Science
CGPA 9.43

Higher Secondary   **2021**
Maharishi Public School (CBSE)
PCM 79.2%

Secondary Education   **2019**
Indo Public School (CBSE)
94.2%

ADDITIONAL INFORMATION

- **Technical Skills:** Data Analytics, Data Visualization, Python, MySQL, MS Excel
- **Languages:** English, Hindi
- **Certifications:** Python for Data Science(NPTEL), The Complete Business Analysis Fundamentals Course + CERT (UDEMY), Google Data Analytics (COURSERA)