Sudhanshu Gusain

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🔗 https://cvappbysudhanshu.streamlit.app/

Summary

Greetings! I'm Sudhanshu Gusain, an 18-year-old data science enthusiast, embarking on a captivating journey in the world of data-driven insights. Currently, I'm a first-year student at Galgotias University, where I'm passionately pursuing my interest in data science.

Data Science Explorer: Over the past year, I've dedicated myself to understanding and harnessing the power of data. I've translated my knowledge into tangible projects, gaining expertise in a wide range of skills, including:

- Data Visualization : Proficient in crafting informative data visualizations that drive informed decisions.
- Machine Learning : Experienced in creating predictive models and deploying algorithms for data-driven insights.
- Deep Learning : Skilled in using neural networks for solving complex problems.
- NLP (Natural Language Processing) : Excited about the limitless potential of language understanding and generation through AI.
- Computer Vision : Adept at developing solutions for image and video analysis.
- Flask/Streamlit : Proficient in web application development using Flask and streamlit , enhancing accessibility to data-driven solutions.
- SQL and Python : Strong foundations in data manipulation and analysis.
- Web Services : Knowledgeable in deploying applications on platforms like Heroku, AWS, and more.

Academic Pursuits: As a first-year student at Galgotias University, I'm not only expanding my data science knowledge but also actively engaging in collaborative projects and research opportunities with my peers and professors.

Future Ambitions: My overarching goal is to leverage data to make a meaningful impact across various domains, from revolutionizing business analytics to enhancing healthcare solutions. I'm genuinely excited to continue learning, growing, and contributing to the dynamic field of data science.

Let's Connect: Whether you share my passion for data science, are an industry expert, or are interested in exploring collaborative possibilities, please feel free to connect with me. I'm always eager to explore new opportunities, engage in insightful discussions, and forge partnerships that push the boundaries of data science.

Experience

Freelance
Upwork
May 2023 - Present (6 months)

Education

Galgotias University

2023 - 2027

St. Joseph's Convent Sen Sec School - India

12th, pcm

Skills

Computer Vision • Streamlit • Natural Language Processing (NLP) • Python (Programming Language) •
Flask • Deep Learning • Data Analysis