

DAKSHI GUPTA

DATA SCIENTIST

CONTACT

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EDUCATION

2020-2022

GGSIPU

- Masters of Business Administration - IT(ML-AI)

2016-2019

GGSIPU

- Bachelors Of Business Administration

SKILLS

- Python Programming
- Machine Learning
- Deep Learning
- Power BI,Tableau
- Sql,NoSql Web
- Scraping Generative
- AI DJANGO,FLASK
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LANGUAGES

- English (Fluent)

PROFILE

I'm a passionate Data Scientist with a strong command of machine learning, deep learning, and generative AI techniques. My work is centered around building intelligent solutions that solve real-world problems, with particular focus on computer vision applications like skin detection using deep learning models.

WORK EXPERIENCE

- TGC ANIMATION & MULTIMEDIA** 2023- PRESENT
FULL STACK DEVELOPER AND DATA SCIENTIST
 - Focused on Data Science and Generative AI with hands-on experience in intelligent, user-centric systems. Built a real-time ML-based skin detection app (Node.js), a Generative AI chatbot (OpenAI API), and a personalized Movie Recommender System using Python, scikit-learn, and Streamlit ([link](#)). Also contributed to full-stack development (React.js, Node.js) and AI-driven website management. Skilled in deploying models to production and integrating AI tools into interactive platforms. Strong foundation in data processing, model training, and user experience optimization.
- BORBHUKKAD** 2022-2023
SOFTWARE ENGINEER
 - Software engineering experience with a focus on facial recognition and web scraping. Worked on face detection projects using OpenCV and YOLO, and developed AI-powered grocery search engines. Responsible for web scraping tasks, application testing, and debugging. Collaborated closely with front-end developers to ensure seamless integration and performance.
- CODEC NETWORKS** 2020-2021
Data Analyst
 - Experience in data analysis focused on food reviews and restaurant data. Worked on live projects like Amazon Fine Food Reviews Analysis and Zomato Restaurant Data. Applied data exploration, cleaning, and testing techniques to extract insights and support decision-making.