SAMBHAV GUPTA

Aspiring Data Scientist & AI/ML Enthusiast

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SUMMARY

I am a dynamic and results-driven AI enthusiast with a strong foundation in Data Analytics and Full-Stack Web Development. I have proven track record in Data Science through publications including two research papers and one copyright. I have hands-on experience from internships and academic projects that honed my skills. I am passionate about leveraging my technical knowledge to contribute significantly to my next role as a Data Research Specialist or Data Scientist.

EDUCATION

B. Tech Computer Science and Engineering Hons in Data Science and Analytics

Amity University
📅 2021 - 2025 📍 Noida

CGPA
7.31 / 10.0

Senior Secondary Education

Meerut Public School
📅 2021 📍 Meerut

Percentage
82.4 / 100

Secondary Education

Meerut Public School
📅 2019 📍 Meerut

Percentage
92.6 / 100

EXPERIENCE

Salesforce Developer Intern

SmartBridge
📅 05/2024 - 06/2024
Customer Relationship Management Tools

- Implemented advanced Salesforce automation and customization solutions, earning super badges, and significantly improving business process efficiency

Web Development Intern

Rinex Technologies
📅 03/2022 - 05/2022
Web Development

- Acquired foundational web development skills by working on various projects, enhancing knowledge of front-end technologies, and gaining practical experience in a professional environment

PROJECTS

Gesture Controlled System: Python GUI

📅 01/2024 - 02/2024 📍 Noida
A UI system for better computer interaction and user control via touchless hand gestures.

ClarityVision

📅 10/2023 - 12/2023 📍 Noida
A Real-Time Atmospheric Distortion Mitigation and Correction System

Solstice Fashion

📅 03/2023 - 04/2023 📍 Noida
An E-Commerce Platform made utilizing RESTful APIs and implemented OAuth for product data management & enhanced security

SKILLS

Python R Programming MySQL HTML CSS JavaScript

Rest APIs Postman Git and GitHub

KEY ACHIEVEMENTS

✔️ **Intellectual Property Rights Head: Institution's Innovation Council 7.0**
Launched by Ministry of Education's Innovation Cell and All India Council of Technical Education

🏅 **Finalist: Smart India Hackathon 2023**
Team Name: Dehaze Dynamos
Problem Statement given by Ministry of Defense

🚀 **Exhibitor: India's International Science Festival 2023**
Organised by: Government of India
Project Exhibited: ClarityVision

PUBLICATIONS

Synthetic Data Augmentation for Exceptional Disease Using Generative Adversarial Networks

IEEE Xplore

Sambhav Gupta, Arushi Khanna, Bagiswari Mukhopadhyay, Sanjay Kumar Dubey

📅 03/2025
IEEE International Conference on Contemporary Computing and Communications (InC4) 2025

Association of Neurological Family Health History in Parkinson's Diseases

IEEE Xplore

Sambhav Gupta, Sandipa Bose, Vinayak Majhi

📅 12/2024 🔗 ieeexplore.ieee.org/document/10882367
International Conference on Brain Computer Interface & Healthcare Technologies (iCon-BCIHT) 2024

Real-Time Video De-Hazing and Object Detection system with Colormap Jet Visualization

Copyright Office, India

📅 07/2024 🔗 Diary Number: 16214/2024-CO/SW
An AI Algorithm to enhance real-time visibility in dense fog, smoke, or haze.

CERTIFICATION

Salesforce Developer Certification

Python for Data Science

Complete Data Science and Machine Learning Bootcamp

Complete Web Development Bootcamp MERN Stack

LANGUAGES

English Native

Hindi Native

French Elementary