

SHIVANG KAINTHOLA

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➤ Dehradun\NCR\Chennai\Bengaluru

PROFESSIONAL SUMMARY

Computer Science Engineering graduate, well versed in Python for Data Manipulation and Analysis. Worked on projects that required experience in Machine Learning, Deep Learning, LLM dev and NLP, as well as SQL/NoSQL, ETL and Cloud Technologies. Actively seeking roles in Data Science / Data analysis.

EDUCATION

George Public School, Dehradun CLASS X	05/2018 80.8%
Kendriya Vidyalaya No.1 , Dehradun CLASS XII (PCM CS)	05/2020 79%
SRM Institute of Science and Technology, Ramapuram B.Tech (CS-IOT)	06/2024 9.25 CGPA

EXTRACURRICULAR

Team Lead (CHiPSET - Club of SRMIST)
Actively led and participated in the organization of multiple events, developed my leadership skills while working with juniors and seniors, and tackling a variety of difficult situations.

SKILLS

Python MATLAB	MySQL Data analytics	NoSQL (MongoDB) Machine Learning	Apache Cassandra Deep Learning	IBM Cloudant LLM development	Azure AI
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PROJECTS

DocQueryBot : LLM-powered RAG document chatbot A QnA chat bot, accepts any document format, parses to vector database. Made using Langchain framework, OpenAI API using Python, and the front-end deployed on Streamlit.	AI/LLM
DDoS Attack Detection using Deep learning Implemented and compared performance of bidirectional LSTM in detecting DDoS attacks as compared to simple neural networks and machine learning models.	Deep Learning
UFC (1993-2023) Events : Data Storytelling Comprehensive exploratory data analysis with an elaborate report with visualizations and imagery.	Data Analysis
Cards image classification using different CNN models: Trained neural network with EfficientNetV3 model as a base for classifying images of 50 military aircrafts.	Deep Learning

CERTIFICATIONS

Advanced MySQL - Meta AI-900 - Microsoft Azure Deep Learning and Reinforcement Learning - IBM Introduction to NoSQL databases - IBM*	Generative AI with Large Language Models - DeepLearning.AI Applied Machine Learning - UC Michigan Natural Language Processing using Python - Udemy Using MongoDB with Python - MongoDB
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LANGUAGES

Hindi, English, Bengali, Garhwali

Company Name

Job Title

- Core responsibility #1.
- Core responsibility #2.
- Core responsibility #3.

Month Year – Month Year

City, ST

Company Name

Job Title

- Core responsibility #1.
- Core responsibility #2.

Month Year – Month Year

City, ST

Company Name

Job Title

- Core responsibility #1.

Month Year – Month Year

City, ST

Company Name

Job Title

- Core responsibility #1.

Month Year – Month Year

City, ST

EDUCATION

University Name

Degree (e.g., BS), Majors (e.g., Computer Science)

Graduation Month, Year

City, ST

- List your honors like *summa cum laude* or Economics Honors Society; 3.X/4.0 GPA (list only if GPA is over 3.3)
- Studied abroad in City, Country during spring/fall 20YY semester (University Name)
- Any other fun stuff like varsity sports, fraternity/sorority, or something that gives you a little color

SKILLS

Strategic planning; strategic partnerships; revenue modeling & forecasting; retail partnerships, sales, & distro; contract negotiations; account management; Amazon marketing; channel marketing; crowdfunding; copywriting; content marketing; brand marketing; DTC; Shopify; supply chain management; Keynote / PPT presentation