

SHASHANK SHARMA

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EDUCATION

Mukesh Patel School of Technology Management and Engineering, NMIMS

Bachelors in Technology, Data Science

July 2023

- CGPA: 3.55/4 CGPA

Arya Gurukul International College, Class 12, Maharashtra State Board

June 2019

- Percentage – 75.85%

Delhi Public School, Ahmedabad, Class 10, CBSE Board

May 2017

- GPA: 9.2/10 CGPA

SKILLS

- Languages: Python | HTML | SQL
- Frameworks: TensorFlow | Scikit-learn | Django | Seaborn | Matplotlib | OpenCV | Pyspark
- Technical Skills: Deep Learning | Machine Learning | Natural Language Processing | Computer Vision
- Other Skills: Tableau | Databricks

PROFESSIONAL EXPERIENCE

1) Dun & Bradstreet

July, 2022 - Present

Data analytics Intern

- Enabled businesses to identify potential markets and prospects using various methods like **Total Addressable Market Analysis**, **building proofs-of-concept**, and **Prospect Ranking**.
- Supported customer delivery from project initiation to successful closure.
- Worked on trade relation datasets to identify trade relationship between countries and among companies to gain better insights
- Got a better understanding of **B2B** world, **Supply-Chain**, and **Shipping Data** while working on various use case.

2) KPMG

May, 2022 – July, 2022

Summer Intern

- Successfully developed custom model for **text extraction** from PowerPoint presentations using NLP.
- Performed **data analysis** and **data summarisation** tasks on the extracted text.

PROJECTS

1) Context based Q&A

March 2022 – March 2022

- Built a **BERT** based Q&A bot that give answers from a context provided by the user.
- **OCR** is used to extract context if image or pdf is provided.
- Developed a **interactive** UI using python's **streamlit** library to showcase the working of this project.

2) Face Classification and storing

December 2021 – January 2022

- Built a Model using **OpenCV** and **CNN** that identifies **multiple faces** form a given image.
- After classification, the model stores that image in the respective **folders** based on the identified faces. (Like Google photos App).

3) Cifar-10 image classification

November 2021 – November 2021

- Trained a **Transfer Learning** based CNN Model to classify images of cifar-10 dataset.

4) Stock Price Prediction Model

November 2021 – November 2021

- Built a Stock Price Prediction and **Forecasting model** Using **Stacked LSTM** layers.

EXTRA-CURRICULARS & CERTIFICATIONS

- Coursera – Getting started with Python
- Coursera – Data Visualization and Communication with Tableau
- Coursera - Using Databases with Python
- Unschooled – Artificial Intelligence
- Coursera – Python Data Structures