

Harshit Verma

Data Analyst

Motivated Data Analyst with a Post-Graduation in Data Analytics from Imarticus Learning. A B.VOC Graduate in the year 2021. Interested in pursuing a career in Data science with the ability to identify key data points of data. Well versed in data exploration, data analysis, statistical analysis and data visualization techniques. Skilled in leadership, Creativity, Positivity, and Open to Communication. Looking forward to utilizing these skills in real world Data.

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WORK EXPERIENCE

Data Analyst

Personal Projects

Sentiment Analysis and recommender system- (Web Scrapping)

- Predicting whether a review will be good or negative and making suggestions depending on your product selection.
- It is an **NLP** based project that used **Web scrapping** to collect data from e-commerce websites.
- The accuracy of my model, which I trained using the libraries **TensorFlow, Beautiful Soup** and **Keras**, was 96% after constructing a nice dataset with balanced data.
- Property Price Prediction- (Web Application)**
- The online app I developed is available for Real Estate agents or anybody wanting to buy a property to use to confirm the precise value of a house based on their demands.
- The model is implemented in a **web app** and provides us with an accurate property price classification.
- Streamlit** and **fastapi** were used to create the web application.

EDUCATION

PGDM In Data Analytics

Imarticus Learning

08/2022 - 07/2023

Lucknow

Courses

- Data Science with Python
- Data Visualization with Tableau, Power BI
- Statistics Fundamentals
- Big Data & Hadoop
- Hypothesis testing
- SQL Programming
- Machine Learning with Python
- Web Scrapping
- Big Data Analytics with Spark
- Data Acquisition

B.VOC in Tourism & Hospitality

UEI Global

05/2018 - 08/2021

Skills

- Communication
- Project management
- Presentation Skills
- Adaptability
- Teamwork
- Planning and Organizing
- Time Management

12th

St Joseph Montessori school

03/2016 - 03/2017

Lucknow

SKILLS

MYSQL

POWER BI

MACHINE LEARNING

EXCEL

BIG DATA

Natural Language
Processing(NLP)

PYTHON

TABLEAU

DEEP LEARNING

HADOOP

PYSPARK

Web Scrapping

ACHIEVEMENTS

While enrolled in a data science course, I have completed more than 20 projects utilizing a variety of module types, including as MYSQL, Python, Machine Learning, Power BI, and Deep Learning.

I took part in a hackathon that my institute and a company jointly organised, and I came in the top 50 out of 150 competitors.

PERSONAL PROJECTS

Amazon Case Study

- It is a machine learning project built with **Python** and **Spark**.
- It makes use of data from an Amazon source, which I utilized to create an inventory management, recommendation, and customer lifetime value projection system that aids in the optimisation of company strategies, the definition of growth, net profit, and future sales.
- It also considers previous client behaviour when making suggestions and replenishing our inventory.
- Machine learning, PySpark, and Matplotlib have all been used.

CERTIFICATES

Introduction to Data Analytics

<https://coursera.org/share/a2e3efca84920daba6f47ccb1c42fb75>

SQL for Data Science

<https://coursera.org/share/0e48c6d0ddd5e18930d375c00e9733f2>

LANGUAGES

English

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Reading Blogs

Sports

Travelling