## <u>ABOUT ME</u>

An Organised
individual, skilled at
analyzing data and
identifying solutions. I am
willing to contribute new
ideas and learn new things.

## CONTACT

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Agra, UP



## EDUCATION

DAV COLLEGE FOR
GIRLS, YAMUNANAGAR
B.sc Mathematics Hons

Α

KURUKSHETRA
UNIVERSITY

Masters in Statistics and Operational Research

Δ+

# UMA SHARMA

# **DATA SCIENTIST**

## **EXPERIENCE**

## **PROJECTS**

## 1. Laptop price prediction

- Build a supervised ML model using RandomForest regressor to predict the price of a laptop
- Applied Feature engineering to extract useful features for input
- Performed Hyperparameter tuning with gridsearchev

#### 2. Loan Prediction

- The dataset is obtained from kaggle.Logistic regression performed best among several classification models.
- This model predictes that loan will be approved or not.

## 3. IPL winning Probability Prediction

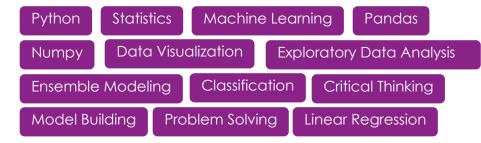
- This supervised ML model predicts the chances of winning for two given teams.
- Extracted useful features from the dataset taken from kaggle and applied Logistic regression

#### 4. Movie recommendation system

### 5. Social-media Influencers Analysis

- Performed some analysis on top 1000 social media influencers, that is very useful for buisness purpose.
- Data is obtained from kaggle.

# **SKILLS**



# **CERTIFICATES**

Python 101 for Data Science by IBM