# **ROSHAN PANDEY**

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## OBJECTIVE

To be associated with a progressive organization, where I can employ Data Science, Data Analysis, Machine Learning, Deep Learning & Computer Vision knowledge and skills to contribute the growth of the organization and personal growth in an effectual manner.

| EDUCATION |                                                                                                         |
|-----------|---------------------------------------------------------------------------------------------------------|
| 2019-21   | UNITED INSTITUTE OF MANAGEMENT , PRAYAGRAJ<br>» MCA ( Master of Computer Applications)<br>» SGPA : 7.54 |
| 2019      | MBS PG College , Varanasi<br>» BCA ( Bachelor of Computer Applications)<br>» 57.80%                     |
| 2016      | <b>S G V Inter College , Mirzapur</b><br>» 12th (H.C.S) ,UP Board<br>» 58.8%                            |
| 2014      | Pt L.B.M Inter College , Mirzapur<br>» 10th (S.S.C) UP Board<br>» 79%                                   |

#### SKILLS

- Top Skills -:
- Python (programming language)
- Data science
- Machine learning , Deep learning , NLP
- Library:-
- Numpy , Pandas , Matplotlib , Seaborn , Scikit-learn, Tensorflow , Spacy
- Python MYSQL

#### PROJECTS

Breast Cancer Detections Using ML

The aim of this project is to predict the patient has breast cancer or not. To solve this problem, I worked on the numeric dataset. It contains extracted features of malignant and benign tumor cells.

Bangalore House Price Prediction Using ML

The aim of this project is to predict the price of house located in Bangalore (India) using different features. To solve this problem, I have used XGBoost Regression Supervised ML Algorithm and compare with Random Forest Regression.

- Fashion MNIST Classification
  - The aim of this project is to predict the fashion classification and build the Neural Network

#### **CERTIFICATIONS**

- Data Science 6 Weeks Training From Internshala.Com
- IBM Machine Learning With Python Badge-Cognitive Class

- Python Basic- Hacker-Rank
- ISRO Geospatial Applications For Disaster Risk Management

### **PERSONAL DETAILS**

- Name : Roshan Pandey
- Father's Name : Subash Chand Pandey
- Mother's Name : Manju Devi
- Date Of Birth : 15 July 1999
- Gender : Male
- Marital Status : Married
- Nationality : Indian
- Language : Hindi , English
- Hobbies : Playing Chess and raeding books
- Strength : Sense of responsibility problem solving ability proactive