Pankaj Kumar Gupta

✉ officiopankaj@gmail.com
📱 +91 7085982548
in https://www.linkedin.com/in/thepankj
○ https://github.com/thepankj

LANGUAGES

- Hindi
- English

PROGRAMMING LANGUAGES

- Python

PROFESSIONAL SKILLS

- Time Management
- Problem Solver
- Team Work

HOBBIES

- Chess
- Travelling

ABOUT ME

I am an aspiring Data Scientist currently doing my MSc Computer Science from Central University of Rajasthan.
I have a background in Mathematics, having completed my BSc in Mathematics.
Having worked on various Data Science projects, I have proficient knowledge of Python. I have junior level knowledge in Machine Learning, Deep Learning, Data Exploration and Data Visualisation.

DATA SCIENCE SKILLS

Programming Language
Python
Data Visualization
Matplotlib
Seaborn
Plotly
Data Analysis
Pandas
NumPy
Model Creation
Machine Learning
Deep Learning
Computer Vision

CERTIFICATIONS

1. **IITG Summer Analytics (May 2020 - Jul 2020)**
   https://bit.ly/2N80dDD
2. **IBM Data Analysis with Python**
   https://bit.ly/3bIjPZ6
1. **Deep Learning (NPTEL)**
   https://bit.ly/3bGlQ86
2. **Applied Natural Language Processing**
   https://bit.ly/3svZSdZ

EDUCATION

MSc (Computer Science) - Central University of Rajasthan, Ajmer - 305817 **(2019-2021)**
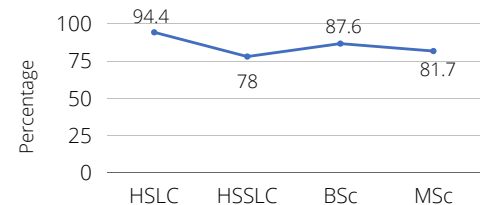
BSc (Mathematics) - Bishop Heber College, Trichy - 620017 **(2016-19)**

12th - Kohima Science College, Jotsoma - 797002 **(2014-16)**

10th - Chandmari Higher Secondary School, Kohima - 797001 **(2013-14)**

Percentage: HSLC 94.4, HSSLC 78, BSc 87.6, MSc 81.7

DATA SCIENCE PROJECTS

1. **Employee Attrition Prediction (Jun 2020 - Jul 2020)**: Classification Project, did lots of EDA and Visualisation. Predicted the results using Logistic Regression and SVC.
2. **Next Basket Prediction (Jul 2020 - Oct 2020):** Predicted what a customer could buy in his purchase based on his purchase history. Used Association Rule mining.
3. **Fake News Detection (Sep 2020 - Oct 2020)**: NLP, Classification Project. Used Naive Bayes and Passive-Aggressive Classifier and achieved an accuracy of 99.2%
4. **Butterfly Classification (Dec 2020 - Jan 2021)**: Prediction of the class of 50 different species of butterflies using CNN, Transfer Learning.

IMPORTANT NOTE

I am always ready to upskill according to requirements and am not limited to the skills listed here.