# KAUSHAL SINGH (9368273818)
## Python + Data Analysis + Power BI

Kaushalsingh8013@gmail.com    https://www.linkedin.com/in/kaushal-singh-python/
https://github.com/kaushalsingh0410

## OBJECTIVE

Seeking an entry-level position in data analysis utilizing Python, NumPy, Pandas, and Power BI skills to contribute effectively to organizational goals while enhancing expertise and gaining valuable experience in the field.

## HACKERRANK

**5 Star** in Python
**3 Star** in MySQL

https://www.hackerrank.com/profile/kaushalsingh8013

## EDUCATION

**Traning:- Techvidya Career Pvt Ltd,**
Sector-2 , Noida
**Data Science**, 29-10-2023 to Present

**Bachelor of Computer Application,** D.S.B Campus, Kumaun University, Nainital
Grade - B+ Percentage 70.3 % , 10/2020 - 09/2023

**INTERMEDIATE** , G.I.C. Ramnagar, Nainital
Percentage 76.2 % , 4/2018 - 04/2019

## SKILLS

- PYTHON:- Basic Python, OPPs, Iterator, Iterable, Generator, Exception Handling, File Handling, Connect to MySql (pymysql, pyodbc).
- MySql :- XAMPP, MySQL Workbench, SQL Server
- Data Analysis :- NumPy , Pandas
- Data Visualization :- Matplotlib , Seaborn, Plotly
- Power BI:- Visual, DAX, Power Query, Dashboard, Data Connection (Web, Python Script, SQL Server Database, My SQL Database )
- Web scraping

## PROJECTS

### Hospital Management System (Python)

Github Link:
**https://github.com/kaushalsingh0410/HMS-Python**

The Hospital Management System is a comprehensive solution designed to streamline and automate various operations within a hospital or healthcare facility. This project is developed using Python, Tkinter, and MySQL, providing an intuitive user interface and robust database management capabilities.

### HR Analytics Dashboard (Power BI)

Github Link:
https://github.com/kaushalsingh0410/HR Analytics

This dashboard serves as a tool for HR, Assisting in the identification of patterns and trends, Specifically in employees attrition. It enables the team to analyze data, And make informed decisions, To mitigate attrition risks effectively.

### Sample Superstore Profit dashboard (Power BI)

Github Link
: https://github.com/kaushalsingh0410/Sample-Superstore-Profit-Report
This dashboard provides comprehensive insights into the profit analysis of the Sample Superstore's sales data. Utilizing cutting-edge visualization techniques and analytics, this dashboard aims to offer a clear understanding of the store's profitability trends, helping stakeholders make informed decisions.