

Career Objective

I am a proactive and fast learning individual, seeking an opportunity to work as a dynamic Data Scientist, Utilizing analytical & methodical skills and relevant expertise to help the company to achieve its business goals while sticking to a vision, mission, and values.

Skills

Programming Languages:	Python , SQL
Databases:	MySQL, PostgreSQL
Analytics Tools:	Jupyter notebook, MS Excel, Pandas, Numpy
Business intelligence tool:	Tableau, Power BI

Self Projects

Covid-19 Analysis — May 2021 Github link - https://github.com/vikas0694/Covid-19_DA

In this project I performed Some basic Analysis and vizualisation on Covid-19 datasets using **Python** (Panda, Numpy, Matplotlib, seaborn) in Jupyter Notebook.

Hotel Booking Analysis — May 2021 Github link-https://github.com/vikas0694/Hotel_Booking_DA

In this project I collect data from **Kaggle** and performed Some basic Analysis and vizualisation using **Python** (Panda, Numpy, Matplotlib, seaborn) in Jupyter Notebook.

Uber Data Analysis — May 2021 Github link - https://github.com/vikas0694/Uber_data_Analysis

In this project I perform Data Analysis on Uber Datasets with the help of online resources, Using **Python** (Panda, Numpy, Matplotlib, seaborn) In Jupyter Notebook.

Tableau (Insight Sales) – May 2021 Github link - https://github.com/vikas0694/Insight_sales

In this project I build a BI **dashboard** for better understand the Insight sales of company, Using **MySQL** Database and **Tableau**.

Academic Projects

Data Analysis on indian railways, Appin Technology – March 2018

Using techque of **Mapreduce** under **BigData**.

Prior tools used include Hadoop, PySpark, MySQL

As a **Team leader** my role was data analyst and testing.

Enterprise Application development — Nov 2017

Simple task management system to track record of of Employees and Client weekly plans.

Frondend was done in Java Eclipse, Backend was done in **MySQL Workbench**.

As a **Team player** I covered the **database** and **testing** part.

Achievements and Certifications

Google Data Analytics (Coursera) – Enrolled by may 14, 2021 – Present (Learning)

Currently enrolled in **Google Data Analytics professional** Certification by **Google** on **Coursera** .

SQL Certification — May 2021

SQL Masterclass: **SQL for Data Analytics** by start-Tech Academy on **Udemy**.

Python Certification — April 2021

Complete **Python Bootcamp from Zero to Hero in Python** By Jose Portilla on **Udemy**.

Tableau Training and Certification — may 2021

Data Visualization Tableau Training and Certification By Henry harvin education on **Udemy**.

BigData (Analytics and Development)— march 2018

Major training on BigData Analytics during the 7th semester of engineering from **Appin Technology Lab Bhopal**.

CCNA Certification — march 2018

Successfully completed the six week taining on **CCNA** from **Cybrom Tchnology Pvt. Ltd. Bhopal** .

Education

Bachelor of Engineering - Computer Science — 2018, CGPA - 6.01

Sagar Institute of Research Technologies and Science, Bhopal (M.P.)

Higher Secondary - PCM — 2013 , 48.2 %

Bramharshi Bawra Siksha Sansthan , Umaria (M.P.)

High School - 2010 , 70%

Bramharshi Bawra Siksha Sansthan , Umaria (M.P.)

Personal details

Date of Birth: 06 Sep 1994

Marital Status: Single

Current Location: Umaria , Madhya Pradesh

Permanent. Address: Ward No-18 near old water tank , vikatganj , umaria, 484661 (M.P.)

Language: English, Hindi