

AJAY KUMAR

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EDUCATION

IPS Academy Indore (July. 2014 – June 2010)

Indore, India

• Bachelor Of Engineering in Mechanical Engineering

Percentage: 69%

JNV Chhindwara (April 2012 – March 2013)

Chhindwara, India

• Class 12th; Percentage: 81%

TECHNICAL SKILLS

Programming	Python, PHP
Database	SQL, HBase, MongoDB
AWS	S3, EMR, EC2, Glue, Lambda, Cloudwatch, Athena
Libraries	NumPy, Matplotlib, and Pandas
Visualization	Power BI, Jupyter Notebook, Matplotlib
Knowledge of	Customer Experience Management, ProcessFlow and Data Analysis
Tools	M.S Excel, M.S Powerpoint ,
Soft Skills	Client Handling Skills, Good Communication, Problem Solving Skills, Analytical Skills, Documentation Skills, Presentation Skills, Requirement Gathering

Work Experience

Ineuron - DATA ENGINEER INTERN AUG 2022 - March 2023

Learn Lots of Data Engineering skills including Some data pipeline Based on AWS and Pysparks and Kafka, Hadoop, Hive

Github Link - <https://github.com/vajay8679/Ineuron/tree/main>

Working In Digiprima Technologies Pvt. Ltd. as Business Analyst Since Sept 2022 - Present

Handling Portfolio of Customers and as per requirements Writing queries on SQL and Creating report dashboard and share them with Team head as per their requirements and maintaining all the records of all the customers.

Worked closely with various departments such as sales, marketing, and development teams to gather requirements, analyze business processes, and develop effective solutions to address customer needs.

Conducted data analysis and interpretation, Participated in client meetings and requirement gathering sessions, Developed and implemented process improvements, Assisted in the development of business strategies, Contributed to project management activities, Acted as a point of contact for customer support.

PROJECT EXPERIENCE

Food Ordering app Using Python: Its A Food ordering App with Admin Functionalities and User Functionalities. Admin can Add , Edit, Delete & View Food Products.

Project Link: https://github.com/vajay8679/Edyod_assignments/blob/main/Final%20Project%20-%20Food%20Ordering%20App.ipynb

Data-Science-Methodology:

1.From Problem to Approach , 2.From Understanding to Preparation , 3.From Requirements to Collection
4.From Modeling to Evaluation

Project Link: <https://github.com/vajay8679/Data-Science-Methodology/tree/main>

Pyspark Basic Operations: Different Pysparks operations performed with the help of Hadoop HDFS File System.

All Crud operations like Modification, Drop, Create, Select with Different operations With Different Joins. Work with Different conditional operations With PySpark.

Github Link: <https://github.com/vajay8679/Ineuron/tree/main/PySpark>