

# RAJARAM

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 Madhya Pradesh , India

 Rajaram Raidas

Portfolio - <https://alex748970.github.io/alexchoudhary.in/>

## OBJECTIVE

To obtain a challenging entry-level position in data engineer where I can apply my programming skills, analytical mindset, and academic knowledge to contribute to data-driven decision-making and grow as a professional in the tech industry.

## EDUCATION

### Shri Ram of Technology Institute Jabalpur (M.P)

MCA ( Master of Computer Application) - 8.2

2023 – 2025

### Rajiv Gandhi University Jabalpur M.P

### Tavite Computer & Software Institute Katni

BCA ( Bachelor of Computer Application) - 8.23

2020 – 2023

### Makhan Lal Chaturvedi University Bhopal

## SKILLS

- **Technical Skills:** Python, SQL, Excel, Power BI, Basic AWS.
- **Soft Skills:** Time Management, Adaptability, Problem Solving.

## INTERNSHIP

### IT Solution Jabalpur

Frontend Developer Intern

Sept 2024 - FEB 20

### Zenoffi E Learning Labb

Data Analysis Intern

Jan 2025 - Jun 2025

## PROJECTS

### Sales Business Analysis

Developed a Power BI using Python, and MySQL and Excel to Define sales Growth . Implemented Business At 4668, Tulika had the highest Sum of Amount and was 15,460.00% higher than Jaydeep, which had the lowest Sum of Amount at 30Tulika had the highest Sum of Amount at 4668, followed by Abhijeet and Anurag. Jaydeep had the lowest Sum of Amount at 30.Tulika accounted for 5.34% of Sum of Amount Madhya Pradesh had 87463 Sum of Amount.

### Hr. Data Analysis

Built a. Imporved accuracy by leveraging deep learning for feature extraction and classification. Life Sciences accounted for 37.55% of Sum of AttritionCount. At 163, Upto 5k had the highest Sum of AttritionCount and was 3,160.00% higher than 15k+, which had the lowest Sum of AttritionCount at 5 , Across all 4 SalarySlab, Sum of AttritionCount ranged from 5 to 163

### Air Quality Data Analysis

Average of AQI trended down, resulting in a 78.86% decrease between January 2015 and July 2020. Average of AQI started trending down on March 2019, falling by 57.04% (96.24) in 16 months. Average of AQI dropped from 343 to 298.16 during its steepest decline between January 2015 and March 2015. At 73.02, Coimbatore had the highest Average of AQI and was 110.04% higher than Aizawl, which had the lowest Average of AQI at 34.77. Coimbatore had the highest Average of AQI at 73.02, followed by Shillong at 53.80 and Aizawl at 34.77. Aizawl had 34.77 Average of AQI, Coimbatore had 73.02, and Shillong had 53.80.

## **CERTIFICATE**

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### **Web Development Course**

Frontend Developer Intern

(Sept 2024 - FEB 2025)

### **Data Analyst Course**

**Zenoffi E Learning Labb, Bengaluru** ( Sept 2024 - Jun 2025 )