Rahul Bhardwaj

INTERNSHIP & PROJECT

Tata Virtual Internship on Data Visualisation: Empowering Business with Effective Insights

Power BI Project

- Completed a simulation involving creating data visualizations for Tata Consultancy Services
- · Prepared questions for a meeting with client senior leadership
- Created visuals for data analysis to help executives with effective decision making

Resume Analysis and Suggestion using ML and Al

ML & Al Project

- Libraries use in project google.generativeai, PyPDF2, Json
- Crete API using Google Studio AI, Use Gemini Pro for analysing your resume/CV.
- Upload your resume/CV in pdf format. It will match your resume with job description which is provided.
- Final output: Percentage match, Profile Summary and Suggestion to increase match percentage.

Three Python EDA Project

Python Project

• EDA: Perform in-depth analysis to understand the structure and nuances of your data. Capable of handling large datasets efficiently, ensuring smooth performance for **Google Store**, **HR Analytics** and **Kidney Disease**.

Ankita Store Sales Analysis

Excel Project

 Created annual sales report, Data Cleaning, Data Processing, Data Analysis using Pivot Table, charts and Slicer, Data Visualizing (Pie chart, Bar Chart, Line Chart), Trends, Insight and conclusion (Next Step) for sales growth up to 40%.

SKILLS

Excel (12 years' Experience), Python, SQL, Power BI, Tableau, Machine Learning, Artificial Intelligence, AWS, Data Base, Data Cleaning, Data Visualisation, Data Analysis, Business Analysis, Forecasting, Data Science, Statistics, Mathematics, Microsoft Project (MSP), Microsoft Office.

EXPERIENCE

Project Engineer (6 years)

June. 2018 - Present

Multiple Projects

New Delhi, Delhi NCR, Gurugram, Noida, India

- Management, Client Handling, Team Management, Data Management.
- Project Management, Project Planning, Delay management, Risk management, Billing, Quality Control.

EDUCATION

Indian Institute of Technology (IIT-Ropar)

Minor in Artificial Intelligence (Data Science with AI)

Pursuing Ropar, Punjab, India

Dronacharya College of Engineering

B.Tech

Aug. 2014 - May 2018 Gurugram, Haryana, India

CERTIFICATION AND ACHIEVEMENTS

- PW Skills: Data Analyst/Business Analyst Course and Master in Data Scientist Course.
- Masterclasses: Attend several master classes to learn about the latest advancements in AI and data science.
- Achievements: Secured 1st Rank in all Semester, Secured 3rd Rank in University Exam (3rd Semester), Secured 5th Rank in University Exam (6th Semester).