Nisarg Dave

Data Analyst

Professional Experience

Data Analyst, S&P Global Market Intelligence

2022 – present Ahmedabad, India

Work Description:

- Performing in-depth secondary data research of various shareholders on different platforms across the globe.
- Analyzing the data of shareholders including the ace investors, insiders and directors of various companies all over the world, and then linking it with relevant person object ID through internal software.
- Authenticating the correct person object ID of shareholders and taking care of eliminating any duplication or incorrect person object ID on the company platform.
- Collaborating within boundaries as well as with other users at different locations of the department.
- Maintaining Person ID of insiders and directors of various companies and giving them pro-function as per their designation of various countries.

Ad Hoc Tasks:

- Handing doubts of other users being the trained user.
- Managing pending documents/jobs.
- Managing notifications and priority tasks.
- · Managing IPO Workflow

Achievements:

- Moved on production within month.
- · Mentoring new users.
- Working on client sensitive data of IPO.
- Closed most number of units of backlog for the team.

Education

Post Graduation Diploma in Management, Birla Institute of Management Technology (COOLS) First Class with Distinction Bachelor in Commerce, Grace College of Commerce Commerce 2017 – 2021 Rajkot, India Higher Secondary School(GSEB), Shri K.G. Dholakiya School First class with Distinction.

Project

UPI usage and benefit from digital transactions to the Indian Governement

10/2022 - 12/2022

The project was based on the usage of Unified Payments Interface by people and a detailed study on how it can be benefited to Indian government if people use more UPI transactions compared to any other payment systems.

Skills

Interpersonal Skills

Research & Analytical Skills

Basic Python

Investment Planning

Languages

• English

• Hindi

• Gujarati

Interests

• Travelling

• Chess

• Reading

Movies