Gaurav Pathak

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# Objective

Seeking a position in a fast paced and challenging environment where I can use my experience, knowledge, technical, managerial skills accompanied with strong passion in IT industry to enable accurate decision making as well as the growth of the organization.

# Experience

**Company/Organization Name:** **Wipro Limited.**  Duration: From February 2019 till now.

**Project Name: Google/Waymo**

**Job Role: Data Validation and Quality Analyst**

**Role Description:**

* Perform LiDAR Pre and Post processing tasks and allocated as per project requirements.
* Quality Control report preparation of the post processed data.
* Work on Automatic and manual LiDAR Data.
* Identify, compare and resolve the data quality problems.
* Evaluate large Data set and Accuracy.
* Determine root cause for data quality errors and make recommendations for long term solutions.
* Develop process improvements to enhance the overall data quality.
* Ensure adherence to Data Quality standards.
* Identify areas of improvement to achieve data quality.
* Maintained good quality and closure rate.
* Worked as SME and managed the team of 17 ops.
* Managed the team and the maintained team related sheets like task allocations sheets and attendance, day on day related data reports.
* Providing process training and mentoring sessions to new joiners and subordinates and assisting them at every point of time.

# Education

* Graduation in Bachelor of Engineering and Technology from Guru Nanak Institutions Technical Campus (JNTU Hyderabad)
* Board of Intermediate Education from Narayana Junior College
* Schooling from St. George’s Grammar School (ICSE)

# License and Certifications

* Analyzing and Visualizing data using advanced excel by Great Learning
* Data Visualization using Tableau by Great Learning Institution
* Data Analysis using Python by IBM
* Python for Data Science by IBM
* Data Visualization by Power BI by Great Learning Institution

# Projects

# Tool Used – Tableau Desktop

* DVT project -FIFA (Football Players)
* DVT project- Insurance Claim (Created a detailed report, dashboards and storyboard on various claims on car)
* Profit Over Time and Geospatial Analysis (Detailed Dashboard)
* Detailed report on Sales (Detailed Dashboard)

# Technical Skills

* Advanced Excel
* Python Programming
* Tableau
* Data Analysis

# Strengths

* Team Player
* Self-motivated & Positive Attitude
* Quick learner
* Analytical Skills
* Problem Solving and ability to communicate

# Workshop’s Attended

* Aero-Modelling Workshop conducted by Astra and Aerotrix from Institute of Aeronautical Engineering.
* Boeing Aero Modelling Competition held at IIT Kharagpur during Kshitij 2016.
* National Conference on Innovation in Aeronautical Engineering (NCIAE-2015) in GNITC.
* Two-day workshop in Computational Fluid Dynamics (CFD) Concepts and Applications conducted by Uniscient Engineering held at GNITC.
* Two-day project-based training program on Sphere Drone conducted by Skyfi labs.

# Personal Details

* Date of Birth: 18th October 1995.
* Gender: Male
* Marital Status: Single
* Languages Known: English, Hindi, Marathi and Telugu.
* Permanent Address: Flat no. 405, ‘G’ Block, Accurate Wind Chimes, Narsingi, Gachibowli Extension. Hyderabad.

Declaration: I hereby attaching my resume and all the above given information is genuine and correct.

Date:

Place: Hyderabad. (GAURAV PATHAK)