# LAVANYA P

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## **CORE QUALIFICATIONS**

- Microsoft Excel
- MySQL
- Python for DA
- Tableau
- Power BI Data Visualization Data Modeling
- **Data Manipulation**
- Math and Statistics
- Others
- QGIS
- AutoploterAgiMetashape
- **AutoCAD**
- Revit
- Microsoft Office

## **CERTIFICATIONS**

# 1. Masters Program - Data Analyst : Simplilearn Certified in collaboration with IBM - 2023

- Introduction to Data Analytics
- **Business Analytics with Excel**
- **Tableau Training**
- Programming Basics & Data Analytics with Python
- Data Science with R
- Power BI
- MySQL
- **Data Analyst Capstone**

## **EDUCATION**

BE | CivilEngineering

Gogte Institute of Technology, Belgaum

# **LANGUAGES**

- English
- Hindi
- Kannada

Have gained good exposure to understand various aspects of Data Analytics through Masters Program which has developed a great sense of confidence at a very personal level. Hence, I seek a challenging position in the area of Data Science, Power BI, Data Analysis & related fields where I can share my skills and expand my capabilities further in the pursuit of progressive career advancement.

#### **EXPERIENCE**

#### Platform Associate at Roter Precision Instruments Pvt Ltd

Jan 2020-July 2022

- · Managing records, analyzing the data of active users and using output to guide the product strategies
- Assist hundreds of respondents monthly by providing support with survey response
- · Responsible for verifying reported data through outreach to survey respondents through calls and emails
- Maintained customer satisfaction with forward-thinking strategies focused on addressing customer needs and resolving concerns
- Developed community reputation through commitment to customer satisfaction and strong client relationships
- · Performed data collection, analyze, and provide recommendation for improvement of team leadership skills
- Provided support to the pilots, handling the Helpdesk portal for client gueries and problems

# **Masters Program Data Analyst**

# App Rating Prediction using Python

The projects allow the user to identity the apps that are going to be good for Google to promote. App ratings, which are provided by customers.(1/2023)

# Comparison of Region Based on Sales using Tableau

The project compares sales between two regions and creating a dashboard to visualize the sales comparison (01/2023)

## **Predicting Loan Defaulters using Capstone**

The project requires to determine and examine factors that affected the ratio of vehicle loan defaulters. Also using the findings to create a model to predict the potential defaulters. (02/2023)

# ScienceQtech Employee Performance Mapping using MySQL.

The aim is to generate reports on employee details, their performance, and on the project that the employees have undertaken, to analyze the employee database and extract specific data based on different requirements. (07/2023)

## **Data Manipulation and Reporting with Power BI**

The aim is to find hidden irregularities in data and to examine the data in such a way that the owners can accurately assess their business performance through Power BI report. (08/2023)

## Accomplishments

- · Collaborated with the Cultural Department of college as the production manager for annual celebration for three consecutive years
- Participated and recognized as a distinguished Throwball player in many
- Recognized as the "Outgoing Sportsperson" for 2014