

## Meenakshi

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#### **OBJECTIVE**

To get a good position in a progressive company toimplement my knowledge, ideas and skills with mycreativity and to grow along with the organization.

#### **KEY COMPETENCIES**

Python | Tableau | Pandas |Numpy | Excel | MS office | Sql | SPSS | Power Bl







## **INTERPERSONAL SKILLS**

Leadership | Problem Solving | Listening skills | Building Trust | Decision Making

#### **INTERESTS & HOBBIES**

Travelling | Painting | Watching Web Series | Cooking

### LANGUAGES KNOWN

English | Hindi

#### PERSONAL DETAILS

Mother Name: Lata Kumari Father Name: Mr. Tek Chand

D.O.B- 01/02/2000

#### **EDUCATION**

Masters in Business Administration | Chandigarh University, Gharuan

Session: 2021-2023 | Pursuing

Bachelor of Business Administration | Goswami Ganesh Dutta Snatam dham

Session: 2018-2021 | Score: 73%

Intermediate (CBSE) | Kendriya Vidyalaya Sector 31 D, Chandigarh

Session:2017-2018 | Percentage: 70%

Matriculation (CBSE) | Kendriya Vidyalaya Sector 31 D, Chandigarh

Session: 2015-2016 | Score: 9 CGPA

#### **TRAINING & PROJECTS**

#### Project: Tableau | Based on Superstore Canada

- In this Dataset we have information about Sales with their Customers, Products, sales details information.
- It was a simple problem statement in which I need to calculate total sales
  of the store, total sales of product category = "Furniture", total sales of
  product category = "Furniture" sold to Customer Segment = "Corporate"
- Set the number format of Discount to percentage with 2 decimal places.
- What order priority has highest average discount.
- https://github.com/Meenakshi129/tableau02.git

## Project: Tableau | Based on Data Nation dataset

- In this Dataset we have information about Death rate, population, cities, states information.
- Create separate Cities by removing the Code associated with each city
- Create a hierarchy of the state and city
- Create a Filled map
- Find the Death Rate for Cities with a Shape Card.
- Change the color of the shapes.
- https://github.com/Meenakshi129/tableau10.git

## Master in Business Administration | Project in Digital Marketing

- Designed a website and their social media handles for a registered Business.
- Learned different types of tools like google analytics, google edward.
- Performed web analytics on their website and analysis how many customers visiting to their site, how many people showing interests, risks etc.

# Master in Business Administration | Industrial Project | Electronic System And Manufacturing Industry

- Did a research on 3 best electronic industry (brief history and foundation detail)
- Existence reason (Vision, Mission, Core values, Goals, product service details)
- Analyze there last 4 years financial statements
- Understand various tool like tableau, excel

### **CERTIFICATIONS & AWARDS**

- Ineuron (Business Analytics) Pursuing
- Data Analytics with Tableau Udemy
- Google Data Analytics
- Certificate of completion in Design thinking- IBM
- Member of Rotaract Club Chandigarh Himalayan
- Working in NGO to teach unprivileged students