

# Anshuman Silori

## Data Analyst

Translating numbers and facts to inform strategic business decisions with 3+ years of experience in designing, implementing, and maintaining databases and ETL Pipelines.

anshuman.silori@gmail.com ✉

+91-9690123679 📞

Gurgaon, India 📍

linkedin.com/in/anshuman-silori-537a34121 in

## WORK EXPERIENCE

### Data Analyst Decision Tree Analytics

01/2020 - Present

Gurgaon

Decision Tree Analytics work with some of the world's leading organizations in the areas of Marketing Analytics, Customer Analytics.

#### Achievements

- Experience in Designing and Creation of Automated Real-Time Dashboard.
- Created dashboard reports in the customer success associate team for various clients, used Talend , SQL, Redshift for ETL purposes. Studied the graphs generated by the data using Tableau and highlighted key insights like trends, impression, maximum foot fall, peak hours etc.
- Developed SQL and Python code to interrogate data to solve key business problem
- Interpreting Huge Data Sets, Analyzing Patterns, and Providing Ongoing Reports with Deep Insights
- Mastered in using Filters, sorts, groups and Sets, reference lines, Bands and Boxes in different kinds of charts.

### Operation Analyst

#### KRL Waste Management Private Limited

05/2017 - 06/2019

Haridwar

It provides waste management services including collection, transfer, recycling, and disposal services, and operates waste-to-energy facilities.

#### Achievements

- Built interactive dashboard using techniques like guided analytics and visual best practices provided by Tableau
- Created pipelines using various ETL Tools like Talend , Python etc.
- Analyze existing SQL queries for performance improvements

## EDUCATION

### Post Graduate Diploma in Data Science Great Lakes

07/2020 - 12/2020

Gurgaon

#### Courses

- Post Graduation in Data Science

### B.tech (77.2 %)

#### DIT University

07/2013 - 07/2017

Dehradun

#### Courses

- Statistics
- Operation Research
- Mathematics

## SKILLS

Tableau DOMO Power BI Redshift Talend

Redshift Oracle MySQL Data Mining

Google Analytics Data Processing & Cleaning ETL

Excel Yahoo Ads Bing Ads Selenium

Facebook Ads CRM Tools Python Github

Google Ads

## PERSONAL PROJECTS

### Foreclosure Prediction of Loan (07/2020 - 12/2020)

- Predicting foreclosure cases for each of the data points in test dataset and to suggest the effective measure the firm can take to overcome a foreclosure case and enhance its customer retention rate that will yield to more profitability.
- Achievement: Achieved accuracy of 88 %.

## ACHIEVEMENTS

Received Admission from University of Wuppertal ,Germany (01/2017 - 06/2017)

Received Appreciation from US Clients.  
(01/2020 - 12/2020)

Published 4 Research paper and Attended 5 International Conferences. (07/2013 - 07/2017)

## LANGUAGES

English ● ● ● ● ●

Hindi ● ● ● ● ●

## INTERESTS

Learning new things