

**Priyanka Srivastava** 



Seeking assignment in the field of data analytics.Willing to join immediately.

Current Designation: Data Analyst

Total Experience: 1 Year(s) 0 Month(s)

Current Company: Dimenionless Techacademy

Notice Period: 15 Days or less

Current Location: Noida

Highest Degree: B.Tech/B.E. [Mechanical]

Pref. Location: Anywhere in West India,Anywhere in South India,Anywhere in North India

Functional Area: Analytics & Business Intelligence

Role: Data Analyst

Industry: KPO / Research /Analytics

Marital Status: Single/unmarried

Key Skills: Data Analyst,Data Analysis,Business Analysis,Business Intelligence,Data Visualisation,Machine Learning,Statistics Analysis,Market Research,Market Analysis,Data Science,Data Wrangling,Data Cleaning,Python,MYSQL,Tableau

Verified : Phone Number | Email - id

ID: 05f2e0b90680fe9772

Last Active: 1-Feb-20

Last Modified: 31-Jan-20

## Summary

Aspiring data analytics seeking an opportunity in order to leverage my data analytics skills towards making business decision.Knowledge of Python,SQL,Tableau,Machine Learning

## Work Experience

**Dimenionless Techacademy** as Data Analyst  
Sep 2019 to Till Date

Working on the data sets for gaining insights into the datasets.

Projects done-

Objective-Car Price Prediction.

Achievements-Performed the EDA on the datasets provided, dealt with the missing values, developed the predictive model with parameter tuning.

Key skills-Python, Data Visualization, Linear Regression, Decision Tree.

Objective- Exploratory Data Analysis on Titanic Data.

Achievements-Performed the exploratory data analysis to understand the various insights using data visualization tools like matplotlib, seaborn.

Key skills-Python,Data Visualization tools

**C&S Electric Ltd.** as Engineer  
Apr 2018 to Sep 2019

Worked in coordination with the sales and engineering team and prepared the competitor's data specifying the features of the different bus trunking ranges.  
 Studying the customer's database and analyzing the prospective region of sales and the customer's response to C&S products as compared to competitor's products.  
 Interacting with dealers and gathering information about the market trends.  
 Skills acquired-market research, understanding customer requirements, the latest advancement in technology.

**TechSavvy Engineers Pvt.Ltd.** as Research Analyst  
 Dec 2016 to Apr 2018

Creating the database of customers and bifurcating them as existing, potential and AMC(Annual Maintenance Contract) customer as per guidelines provided by Dassault Systems.  
 Analyzing the database and making insights about potential customers and arranging technical meetings on the basis of their requirements.  
 Preparing quarterly reports of sales and visualizing the reports through pie charts, line charts, etc.  
 Skills Acquired- Data gathering through various sources, evaluating the data to check multiple entries, making a quick business decision, understanding the sales pattern through graphs and charts.

## Education

UG: **B.Tech/B.E. (Mechanical)** from **Raj Kumar Goel Institute of Technology** in **2016**

**Other Qualifications/Certifications/Programs:**

Data Science Specialization with Python

SQL Course by Udacity

Data Analyst NanoDegree Certification by Udacity

## IT Skills

Skill Name	Version	Last Used	Experience
Python		2020	0 Year(s) 6 Month(s)
Data Visualisation		2020	0 Year(s) 7 Month(s)
MySQL		2020	0 Year(s) 9 Month(s)
TABLEAU		2020	0 Year(s) 6 Month(s)
STATISTICS		2020	1 Year(s) 0 Month(s)
MACHINE LEARNING		2020	0 Year(s) 6 Month(s)
EXCEL		2020	2 Year(s) 0 Month(s)

## Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Proficient			

## Projects

Project Title: Data Visualization Using Matplotlib

Client: Dimensionless Techacademy

Nature of Employment: Full Time

Duration: Sep 2019 - Oct 2019

Onsite / Offsite: Onsite

Project Details: I have worked on datasets from kaggle to determine the data visualization for datasets.

## Affirmative Action

Category: General

Physically Challenged: No

## Work Authorization

Countries: India

Job Type: Permanent

Employment Status: Full time