### **GHOGARDARE PRAJAKTA SANJAY**

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## Skills

Administrative Tools: MS-Office

Softwares known: R software, Minitab, Matlab, SPSS, Python

Operating System Known: - windows 98, windows XP, windows 7, windows 10

Base SAS course from Cytel Statistical software and services pvt.ltd.

Machine learning algorithms using R and Python

MySQL from Udemy

# Work Experience:

- ➤ IDeaS A SAS Company: Data Analyst (Currently Working here)
  - Responsible for the proactive analysis of data for IDeaS clients with a focus on checking the accuracy of forecasts and making the necessary adjustments to improve the overall forecasting performance of each IDeaS system.
  - Responsible for the data verification process which checks the data sanity of the extracts received from clients.
  - Analyze data from client systems to check for accuracy of forecasts and make necessary adjustments to the forecasts using appropriate tools available.
  - Data fetching through SQL.
  - Data analysis and generating reports using SAS procedures.
  - Exposure to SAS, Python, SFDC.
- ➤ IDeaS Foodlink IT India Pvt. Ltd. Data analyst
  - Work as part of a high-performance team to identify and map product and account data, using a suite of proprietary mapping tools, while maintaining a specified level of accuracy and throughput.
  - Participate in designated projects as required, focused on data cleansing, process improvement, training for other team members, setting team goals, establishing team procedures, and recommending system enhancements.
  - Tasks like Data cleaning, Data validations, Descriptive Statistics
- > TechKnit IT Enabled Services Pvt. Ltd.
  - Solving Academic problems and projects of students all around the globe.
  - Explaining Statistical methods, theories and concept through different examples and real life examples and help them to solve their exercises through virtual Whiteboard.

 Topics covered are Linear Regression, multiple regression, statistical modeling, cluster analysis, etc.

## Education:

Master of Science -Statistics Modern College, Shivaji nagar Pune

Project: "Study of Weather Parameters using Statistical Techniques".

Statistical Analysis Techniques used:
Multivariate Analysis -Principal Component Analysis, Cluster Analysis.
Fitting of Distribution(Test for goodness of fit)
Univariate Time Series Analysis, Multivariate Time series analysis.

Software Used: MS-Office, Matlab, Minitab, Easyfit (for fitting of distribution), ITSM(For Time series Analysis.)

Bachelor of Science - Statistics Sir parshurambhau college ( Pune University )

#### Achievement:

2<sup>nd</sup> rank in T.Y.B.Sc. Project Competition organized by Pune University Statistics Association (PUSA).

I hereby declare that the details furnished above are true to the best of my knowledge.

(Prajakta Sanjay Ghogardare)