CONTACT ME AT

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✉️ stats.govind93@gmail.com

▶️ youtube.com/c/StatistikaGS

🐙 github.com/Govind93/Govind-Sharma

in linkedin.com/in/govind-sharma-75701197

Springer https://link.springer.com/chapter/10.1007/978-981-16-6624-7_43

SKILLS SUMMARY

●●●● Machine Learning & Data Science

●●●● Python, R, SQL, Excel, Tableau

●●●○ Deep learning & AI: ·Neural Networks, Face recognition, NLP, OpenCV

●●●● Python libraries: Pandas, NumPy, Matplotlib, Scikit-learn, Scipy

●●●○ Machine learning: Linear Regression, Logistic Regression, Decision Tree, Random forest, Predictive modeling/statistical modeling

CERTIFICATIONS & CURRICULAR ACTIVIES

🔖 Deep learning Face recognition, Pandas Data Science from LinkedIn Learning

🔖 Machine Learning A-Z with Python and R from Udemy

🔖 Active volunteer of National Service Scheme (NSS)

GOVIND SHARMA

DATA ANALYST

PERSONAL PROFILE

Skilled Data Analyst with academic in Statistics and 6 year industry experience in collecting, organizing, interpreting various types of statistical figures. Energetic presenter and confident communicator with the ability to circulate information in a clear, efficient way.

WORK EXPERIENCE

Data Analyst
LeadsConnect Services Pvt Ltd, Noida | Aug 2019 - present

• Crop yield prediction for Districts of UP, Rajasthan and Haryana.
Predicting the potential effects of weather condition on crops, we are using the statistical models/predictive models to measure how the crop responds to weather variables.
Applied ML: Multiple linear model has been developed to predict crop yield with Python.

• UAV-RGB backed Satellite Remote Sensing Analytics for construing crop health dynamics and Comparative assessment of image filters – A case study Bareilly, Uttar Pradesh, India - Using **Open-CV computer vision**

Projects (self) (Mar 2019 – July 2019)
Social Network adds: It is to be analyzed that which of these users are going to buy SUV Car or not.
Walmart Store Sales Prediction – Forecasting: Tasked with predicting the department-wide sales for each store.
Applied ML: Logistic Regression, Decision Tree, Random Forest

Officer/Analyst
Shree Cement Ltd, New Delhi | Mar 2018 - Feb 2019

• To examine and determine patterns in data that company can use to predict and understand customer behaviour, such a Sales trends used: MLR, Decision Tree model in Python.
• Product pricing analysis.

Research Associate
Skymet Weather Services Pvt Ltd, Noida| Aug 2015 - Feb 2018

• "A Study on Solar Radiation, Rainfall data and Forecasting" - (**Clients** – Aon, HDFC, ICICI).
• Provide weekly and monthly rainfall patterns and insights to the clients.
• Crop yield forecasting for different crops in India with season wise.

EDUCATIONAL HISTORY

M.Sc (Statistics), 2014
St. John's College, Agra
B.Sc (Statistics, Comp. Sci., Maths), 2012
St. John's College, Agra
Intermediate, 2009
Govt. Inter College, Agra
High school, 2007
S.G. Inter College, Agra
DOB. 20/06/1993