

Rohan Kumar

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Objective / Profile Summary

Seeking a challenging opportunity in the field of Data Science. Have good knowledge of executing data-driven projects using predictive models. Proficient in numerous statistical, machine learning and deep learning algorithms such as **Linear Regression, Decision Trees, SVM, KNN** using tools such as **R, Python, SAS** etc.

Education

- MA Statistics, University of Delhi, 2019, 1st Division
- BA Statistics, University of Delhi, 2017, 1st Division
- High School, DPS, Commerce, 2014, 95%

Experience

July 2019 – December 2019

Intern | Department of Data Analysis | Hewlett-Packard | Delhi

- Used predictive analysis such as machine learning and data mining techniques to forecast company sales of new products with 95% accuracy.
- Develop ETS for data sources used for reporting by sales, inventory, and marketing departments.

Certification

- **Data Science using SAS and R from Analytix Labs (Jan 2019 - April 2019)**
 - Proficient in SAS, R Programming and Advanced MS Excel. Leveraging SAS and R statistical tools for data management, exploratory analysis and data visualization. Business Analytical Techniques - Segmentation (RFM, K-means clustering), Regression analysis, Classification, Decision Trees and Time Series Forecasting.
- **Advance Big Data Science from AnalytixLabs (November 2018- April 2018)**
 - Learnt data analysis with python, Advance Statistics, Machine learning algorithms, Spark SQL & DataFrame and MLlib
 - Performed Fraud Ad Click Detection where developed a solution to differentiate a fraud click from the genuine clicks and provided a method to remove those fraudulent clicks