

Arvind Kumar

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Career Objective: To pursue a challenging career and be a part of progressive organization that gives me a scope to enhance my knowledge and utilizing my skills towards the growth of the organization.

Technical Skills:

- Statistics, Basic & Advanced Predictive Analysis using R & Python
- Visualization tools, Time Series Analysis, Clustering, Regression
- Classification, Forecasting, Collaborative filtering

Professional course/certifications

- Edwisor – Data Scientist career path track 8th dec.2018 – 27th Feb 2019

Technical Projects

Project 1: Bike Rental Prediction

Link - <https://github.com/stdntlfe/Bike-Rental-Prediction>

Description	Duration
<ul style="list-style-type: none">• to predict bike rent on count daily basis• Data importing & Cleaning, Outlier det.• Normalization & Standardization• Models: Linear Regression, Super Vector Regressor, time series analysis	14 Days

Project 2: Churn Model Prediction

Link - <https://github.com/stdntlfe/Churn-Model-Prediction>

Description	Duration
<ul style="list-style-type: none">• To predict Churn(loss of customers to competition)• Sampling, Correlation, Feature selection, anova test• Models: Decision Tree, Naïve Bayes, Random Forest ensebling (bagging,boosting,voting), Hyper Parameter tuning, Support vector machine,	14 days

Project 3: Absenteeism model Prediction

Link - <https://github.com/stdntlfe/Abenteeism-Model-Prediction>

Description	Duration
<ul style="list-style-type: none">To predict absenteeism in hours of employeeMissing value analysis, KNN ImputationModels: Support vector Regressor, Decision tree Regressor, Random forest Regressor, Gradient boosting RegressorDimension reduction, Parameter tuning	14 days

Work Experience

Dew Solutions Pvt Ltd

July- 22- 2019 – till date

Data Scientist

Gurugram, India

- Working on chatbot using rasa-nlu open source library.
- Fraud Detection and credit card loan prediction for set a credit limit of a credit card.
- Search Engine for question answers solutions in the form of images using elasticsearch in python.
- Tools, Tensorflow, Python, and R

Education Qualifications

Degree/Training	Institute Name	Score
B.Tech	Lovely Professional University	6.31
12th	S K S V M Inter College Shahjahanpur	82.4%
10th	G V M High School Shahabad	69%

Extracurricular Achievements/ Seminar/Workshops

- Attended 106th Indian Science Congress Held at “Lovely Professional University” Jan. 2018
- Attended Data Science & Machine Learning workshops at “Lovely Professional University”, Nov. 2016.
- Completed Data Scientist with R Track (95Hr) from Data Camp in June 2017.
- Completed Data Scientist with Python Track (65Hr) from Data Camp in July 2017.

Personal Details

- Current place: Gurugram India.
- Date of birth: 20th July 1995.
- Languages: English, Hindi.
- Hobbies: Playing cricket, listening music, Reading books.