

# Mukesh Manral

## Data Scientist - CloudyML

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k Kaggle

### Profile

1+ years of experience in data science and analytics. Worked with service-based startup as well as product-based startup and played a big role in scaleup of data science and analytics team along with the business.

### Technical Skills

• Python • Machine Learning • Deep Learning • Computer Vision • NLP • AWS  
• Streamlit • Pandas • Numpy • scikit-learn • tensor-flow • keras • opencv  
• spacy

### Professional Experience

#### Data Scientist, CloudyML

June 2021 – present

- Communicated effectively with team and external stakeholders.
- Created roadmaps for various data science courses and helped in launching.
- Facilitated data cleansing, enrichment and data quality improvements.
- Analysed and organized raw data.
- Helped other stakeholders like the Marketing and Growth product team to hire the right Analyst based on various use cases.
- Have delivered complete product marketing reports to CEO and CMO in a very short span of time which was urgent and used efficiently in creating annual operation plans for various segments.

#### Machine Learning Engineer, TechSim+

January 2020 –  
December 2020

**Client : One Financial Corporation**

##### Project-1 : Loan Underwriting

- Preprocessed entire dataset and Selected most important 30 features.
- Boosted model efficiency by almost 5%.
- Validated model efficiency using matrix like classification Reports, confusion matrix, AUC Sscore.

##### Project-2 : Customer Churn Prediction

- Preprocessed data and Performed Feature selection.
- Decreased churn rate by 2%
- Purposed different marketing schemes as to retain churning customer

## Certification

### Master Data Science for Industry-(Ascend Pro), Link: [↗](#)

November 2020 –  
October 2021

- Attended 12 Months Training on Full Stack Data Science for Industry
  - Institute : Analytics Vidhya & KPMG India
- Got exposure to following areas of Data Science :
- Tools like Python, Pandas, Numpy, Matplotlib, Seaborn, Scikitlearn, Keras, OpenCv, Tableau, MongoDB, SQL, Spacy, Spark, AWS.
  - Industry like Consumer Market & Telecom, Financial Services, Life Science and Farma.

### Machine Learning by Stanford University (Coursera), Link: [↗](#)

May 2020 – July 2020

## Achievements

### Machine Hack Data Hackon, Link: [↗](#)

Global Ranking of 315

### Kaggle, Link: [↗](#)

Pain Point: Like others I have to invested a ton of time and money in exploring Machine Learning and Deep Learning

AIM: To make easy to follow Machine Learning and Deep Learning framework in simple words

Written easy to follow kernels on different Machine Learning Algorithms and Deep Learning

### Github, Link: [↗](#)

Sharing my knowledge with Data Science community

## Education

### Bachelor's in Computer Science Engineering, Uttarakhand Technical University

June 2015 – July 2019