



What's Your Takeout?

Data Science by an example

How to become a Data Scientist

Who Can?

Job Opportunity

Data Science Training Module

Data Science by an example



Telecom Analytics

VOICE



DATA



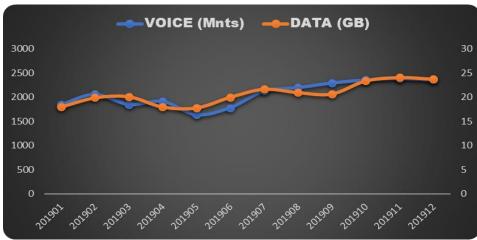
Minutes

GBs

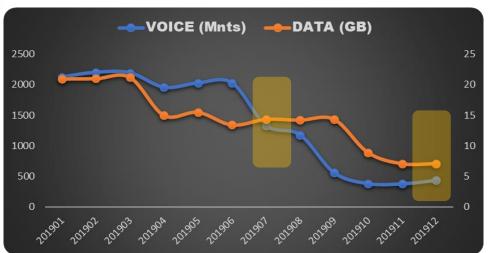




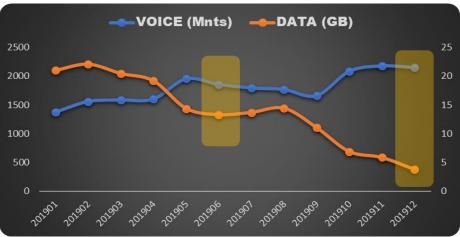
Arbaz



Prachi

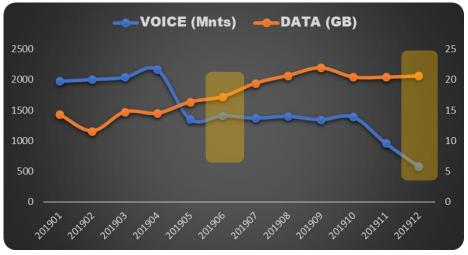




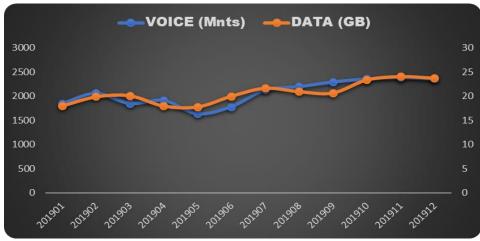




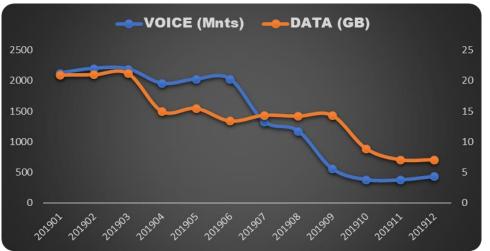
Aman

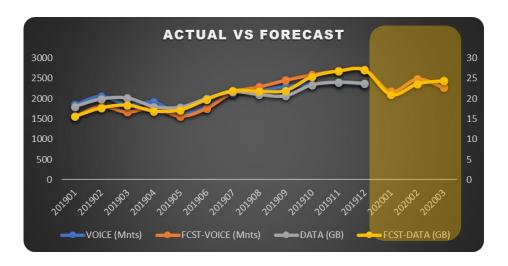


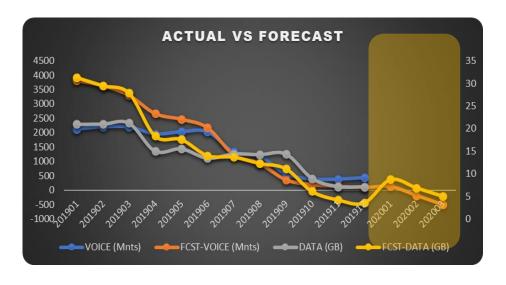




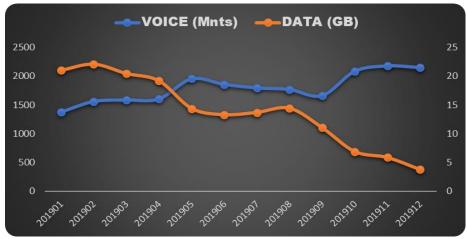




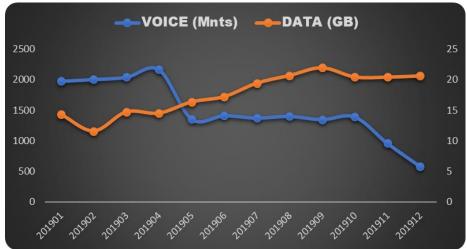


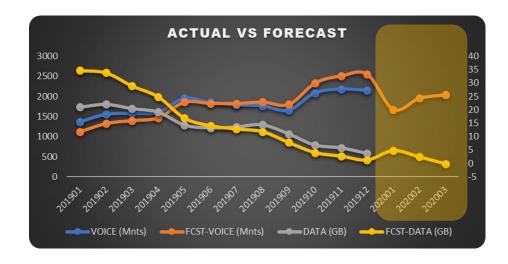








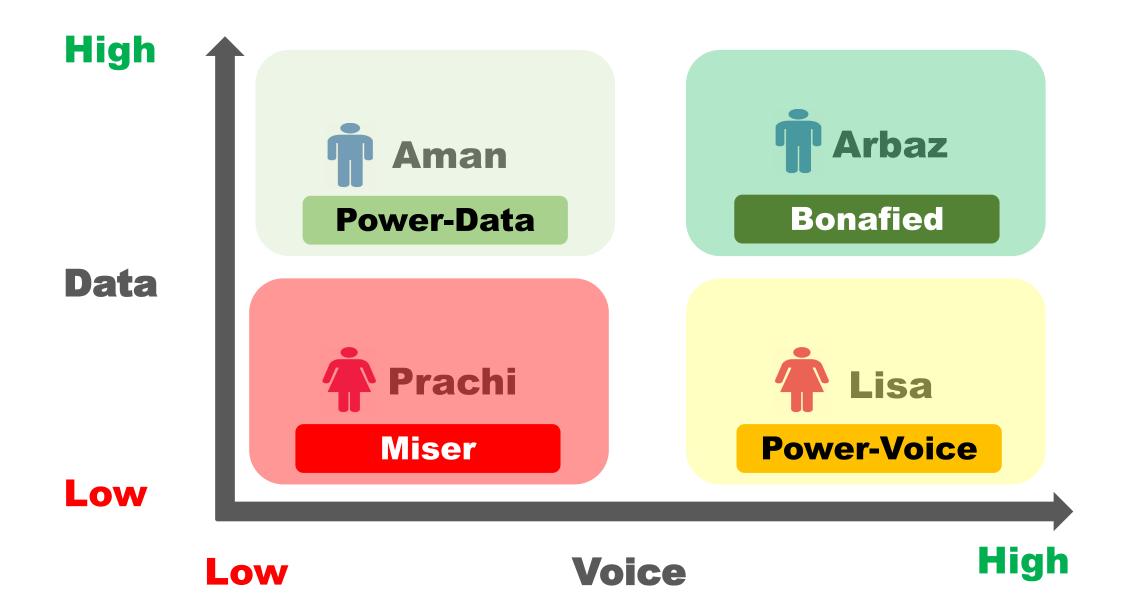






Customer SEGMENTATION

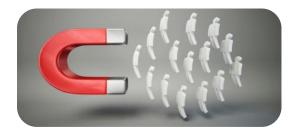








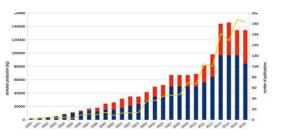
Acquisition Strategy



Retention Strategy



Trust and Engagement



Usage and Revenue







Prachi Miser



Lisa
Power-Voice



Aman Power-Data

1.5 GB/DAY PACK	<u>(S</u>	^
PLANS	VALIDITY	BENEFITS
₹2121	336 days	504GB Prime Video View Details Buy Unlimited Voice
₹555	84 days	126GB View Details Buy Unlimited Voice
₹399	56 days	84GB View Details Buy Unlimited Voice
₹199	28 days	42GB View Details Buy Unlimited Voice
1 GB/DAY PACKS		^
PLANS	VALIDITY	BENEFITS
₹149	24 days	24GB View Details Buy
Data		Unlimited Vaice
PLANS	VALIDITY	BENEFITS
₹11	Existing Plan	Unlimited 800 MB + 75 Minutes Jio to Non-Jio
₹21	Existing Plan	Unlimited 2 GB + 200 Minutes Jio to Non-Jio
₹51	Existing Plan	Unlimited 6 GB + 500 Minutes Jio to Non-Jio

Telecom DATA



India Population-130 cr



Indian Mobile subscriber 90 cr (Tele density in India)



If one subscriber makes on an average 5 calls in a day, we get 90cr*5=450 Cr records*12 months=5400 Cr Data



Msdn	Plan	Circle	Recharge Amount	Days Left	MOU	Local_mou	STD_mou	ISD_mo	u Data	Whats-up	FaceBook	Netflix	Amazon Prime	Hotstar	Others
7483596228	PPS	KA	599	52	1200	700	480	2	0 43	12	6	12	10	3	0
7483596229	PPS	KA	120	2	1500	1000	500		0 2	1	1	0	0	0	0
7483596230	PPS	KA	399	10	3000	2000	1000		0 80	20	10	12	30	0	8

Telecom DATA Scientist Role



Data Management

Managing data to create a summary view of analysis and reporting of what is happening?



Data Analysis and Insight Presentation

Descriptive and Diagnostic analytics. Describe the insights based on the past information what is happening? And examine the cause of past results as why did it happen?



Predictive and Prescriptive Analysis

Predictive and Prescriptive analytics. What will happen? When and why? What should we do?



Develop automated action using Machine Leaning and Al

Develop automated actions and recommendations to do just in time decision support and smooth productive analysis

HOW TO BECOME A DATA SCIENTIST





Start your journey with DV Analytics to become a Data Scientist

Learning Path



Step-3 Learn Predictive Modeling that leads actions using **Machine Learning, Deep Learning** and **Al**

Step-2 Learn Data Analysis, Insights Generation and Presentation Skill

Step-1 Learn DBMS and Reporting Skill

In this program you learn how to read data from multiple source files. Design complex data model using joins and relationship concept along with manipulation techniques and automation process

Analytics Type:

Managing data to create a summary view of analysis and reporting of what is happening?

In this program you learn how to design associative data model. Designing of KPI Metrics and prepare drill down and story telling dashboard using advanced data visualization applications

Analytics Type:

Descriptive and Diagnostic analytics
Describe the insights based on the past
information what is happening? And
examine the cause of past results as
why did it happen?

In this program you learn Statistics and its business applications in terms predicting the future outcomes from the history pattern of the data and creating an action to achieve the optimization technique using Machine Learning, Deep Learning and Artificial Intelligence

Analytics Type:

Predictive and Prescriptive analytics
What will happen? When and why? What
should we do?



Our training program?



Step-3 Learn Predictive Modeling that leads actions using Machine Learning, Deep Learning and Al

Step-2 Learn Data Analysis, Insights

Generation and Presentation Skill

Step-1 Learn **DBMS** and Reporting Skill



























Power Bl





















Stay-0n

Learn **Data Visualization** Skill, In this program you learn how to design associative data model. Designing of KPI Metrics and prepare drill down and story telling dashboard using advanced data visualization applications like Tableau, Power BI, Qlikview and Qliksense

Project hands-on, Resume Preparation and Mock-Interview by Industry Experts. Job Application and Referral support



Learn **DBMS Programming** Skill, in this you get to know how to manage structure and unstructured data before going data analysis. Get hands in programming like SAS, SQL,VBA, R, Python and Scala



Learn **Data Mining** Skill, In this program you learn Statistics and its business applications in terms predicting the future outcomes from the history pattern of the data and creating an action to achieve the optimization technique using Machine Learning, Deep Learning and Artificial Intelligence. Excel, SAS, R, Python, TensorFlow and Keras



Get assured to become a 100% data scientist and bagging a job

Analytics

Become a Data Scientist

Explore online **Data Science** courses to grab the most in-demand job opportunity in India and Abroad

3 Steps

Step1- DBMS Reporting

Step2- Data Visualization

Step3- Data Mining (PM,ML,DL & Artificial Intelligence)

What you will get

- Get a real time training experience from industry experts
- Session wise assignments and mentorship
- Post class recorded videos
- Project 1:1
- Get hands-on experience with 5 industry project
- Resume preparation and mock-interview with Industry experts
- We filter and categorize you an expert and guarantee you a 100% job





























Steps

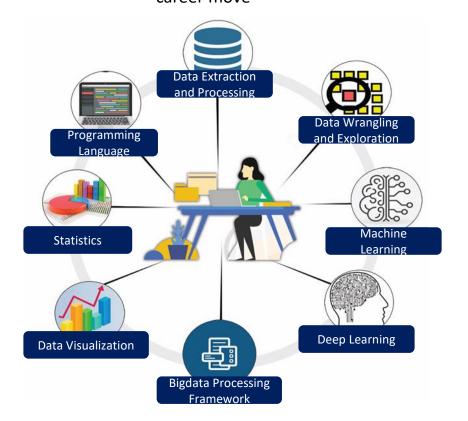
Become a Data Scientist

Get 100% Placement Support





Any working professionals or a minimum graduate degree holder can opt for this career move





Step1- DBMS Reporting



Step2- Data Visualization



Step3- Data Mining (PM,ML,DL & Artificial Intelligence)











Module-3



Module-2











Power BI

















Become a Data Scientist

Our Success in 2019-20



Abinash
BTech from KIST,
Bhubaneswar



1200+

Students



DØLL



85%+

Our Success Rate





Chandrakant
Btech from Trident
Academy, Bhubaneswar



13.5 Lacs

Average salary pa (INR)

Ajay

MBA Finance,
Bhubaneswar





MBA from Madhya

Pradesh



accenture

SidharthBE from Madhya
Pradesh



accenture

Navneeth
Btech from Patna



50+

Batches Delivered

citi

Sravani

BE from Centurion

University, Bhubaneswar

Savings Bank Archana

BSC from SG Women's college Rourkela, Odisha



Savings Bank

Kaushika Btech from GITA, Bhubaneswar



Savings Bank

Soumya Btech KEC, Bhubaneswar



genpact

Kumal
Btech from Trident
Academy, Bhubaneswar





Btech from ITER

Bhubaneswar









Subhashis
Btech from Nalanda ,
Bhubaneswar



AllianceData.

Biswa

Biswa Btech from , Bhubaneswar



Flipkart AUTHORISED BUYZONE

Sandeep
Btech from Trident
Academy, Bhubaneswar





Btech from Trident Academy , Bhubaneswar

















Btech from , Kerala





























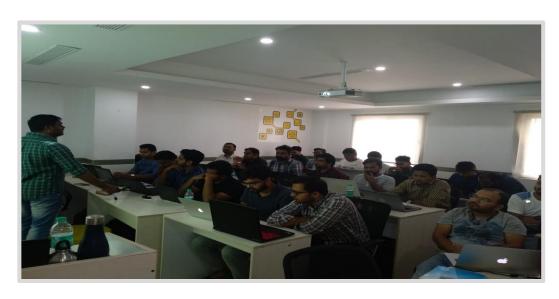












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