List of my best posts – 2021

1) Things that can get you rejected in a Data Science Interview - https://bit.ly/3EHlb1m

2) What do recruiters look for while hiring Data Science Interns? - https://bit.ly/3eysVI5

3) Why saying "We accept the Null Hypothesis" is wrong - https://bit.ly/3qqxbiu

4) Logistic Regression is Regression (meme) - https://bit.ly/3qsHhiV

5) The many names of Dependent and Independent variable - https://bit.ly/33Uwfv6

6) Most Important Assumption Checks of Linear Regression - https://bit.ly/3eu47ky

7) First principles thinking in Data Science. - https://bit.ly/3Fx4Ey2

8) Entropy and Getting Hired. - https://bit.ly/32Na3CQ

9) AutoML dangers: Abstraction and Data Science - Not a great combination!! - https://bit.ly/33Y84ff

10) Fallacy of "Modelling will take only 20% time" - https://bit.ly/3sK5W5c

11) Be wary of Automated Feature Selection – Chi Square test of Independence - https://bit.ly/3ENhsPT

12) Central Limit theorem does not kick in at n=30 - https://bit.ly/3pyYVCa

13) Data Science is a team effort - https://bit.ly/3px3BbO

14) Feature Augmentation - https://bit.ly/3z8HDiK

15) Lost in translation - https://bit.ly/3pxrVKA

16) Not knowing how the ML algorithms works under the hood leads to acceptance of 'default' - https://bit.ly/3FuIEE1

17) At what stage should a Data Scientist be roped in? - https://bit.ly/3Jnmo14

18) Descriptive statistics & good data visualizations are your two best friends - https://bit.ly/3FC6TQC

19) Logistic Regression: Classification if you use Python, Regression if you use R !! - https://bit.ly/32JdfPu

20) Errors and Residuals - https://bit.ly/3JjTcbz

21) Normal Distribution may be popular distribution but it is not the most prevalent. - https://bit.ly/3EySvYa

22) Is correlation not causation? - https://bit.ly/3Fz5dHC

23) There never was a Normal Distribution - https://bit.ly/3ewMa4W

24) Linear regression does not model the raw values of Dependent Variable - https://bit.ly/3mGmHKN

25) AutoML dangers: “Try all models” - https://bit.ly/3euOV6C

26) Clearing Misconceptions around Confidence Interval. – https://bit.ly/3HgOOIn

27) The ML algorithm is the nucleus of a Data Science project - https://bit.ly/3mEmQOG

28) Deep Learning is like Disneyland - https://bit.ly/316TQrB

29) Real Statisticians / Data Scientists don't test for normality. - https://bit.ly/3pzlert

30) All models are wrong, some are useful" ≠ "Modeling is a futile exercise - https://bit.ly/3z6E9wT

31) No Full stack Data Scientist - https://bit.ly/3sDDr9c

32) The problem of learning "Formula First" in Data Science - https://bit.ly/3z7kCMV

33) Dunning-Kruger Effect in Data Science - https://bit.ly/3FB4xS1

34) The XY problem in Data Science - https://bit.ly/3HmgsUa

35) Stock markets can’t be predicted - https://bit.ly/3sBJ6wF

36) There is no Poetic License in Data Science - https://bit.ly/3FGrwLB

37) β -hat vs Y-hat problem - https://bit.ly/3mFqdFg

38) Why the word AI - https://bit.ly/3sCqY5O

39) Assumption Selection - https://bit.ly/3EBIOZ9

40) German Tank Problem - https://bit.ly/345BHvm

41) Clearing Confusion around Skewness of Probability Distribution - https://bit.ly/32EuNwj

42) What is the harm in calling Logistic Regression a classification algorithm? - https://bit.ly/3Jo0zP2

43) Why Confusion matrix is called so? - https://bit.ly/32IWLH7

44) The curious case of statisticians recommending Cross Validation. - https://bit.ly/32EvCVV

45) 'Red Pill' moments in Data Science - https://bit.ly/3FvVulr

46) Things that surprise New Data Scientists when they first step into the corporate world. - https://bit.ly/3sEwbtO

47) Intuitive Explanations to Data Science Question (Stack exchange) - https://bit.ly/3eMGG6p

48) "You don't need enough math" – Biggest lie told to Data Scientists - https://bit.ly/3Hns0qx

49) Heuristics to judge Data Science courses - https://bit.ly/3zevvwE

50) Formula 1, Kaggle and Applied Data Science - https://bit.ly/3mE1PnB

51) Know Your Data First - Time series, Cross Sectional & Panel Data - https://bit.ly/3JmFeFH

52) Lessons for Data Scientists from Zillow fallout. - https://bit.ly/3Ji8U6O

53) Market Research - A unique but efficient path to become a Data Scientist.- https://bit.ly/346fRYD

54) How Aryma Labs Internship is a little different - https://bit.ly/3Ji9hOK

55) Putting ML algo in production is akin to putting a jelly on a conveyor belt - https://bit.ly/33Yl1Wp

56) Much like we can't observe a real black hole, we can't observe true error. - https://bit.ly/32J20Xj

57) Are Estimation and Prediction the same? - https://bit.ly/32Bk3yN

58) Importance of knowing the history of an Algorithm / Statistical Technique - https://bit.ly/3mExipC

59) The pitfalls of using SMOTE- https://bit.ly/3HkdDTS

60) Compelling reasons to not use Low code Data Science libraries. - https://bit.ly/3sFjzT7

61) Parallels Between Data Dredging and Algorithm Dredging. - https://bit.ly/3EyBcGD

62) You can google how to code but can’t google which statistical technique to use - https://bit.ly/3quDBNt