Mindluster Platform

About the course ÚˆÛŒÙ¹Ø§ Ø³Ø§Ø¦Ù†Ø³ Ú©Û’ Ù„ÛŒÛ’ Ù¾Ø§Ø¦ØªÚ¾Ù† Ù…Ø±Ø§Ú©Ø² Ù…Ø±Ø§Ú©Ø² Ø³ÛŒÚ©Ú¾ÛŒÚº

Course Presenter : Codanics

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Lesson 6 : **02 Complete Python tutorial for beginners Day 2 baba aammar python ka chilla**

Lesson 7 : **Python for Data Science Python ka Chilla dobara Day 7**

Lesson 8 : **3 days workshop on Data Science in Agriculture Day 1**

Lesson 9 : **3 days workshop on Data Science with Python in Agriculture Day 2**

Lesson 10 : **3 days workshop on Data Science in Agriculture Day 2 Evening**

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Lesson 12 : **Histogram in statistics Normal Distribution stat 101**

Lesson 13 : **probability distribution in stats for Data Science stat 101**

Lesson 14 : **Normal Distribution in statistics for Data Science stat 101**

Lesson 15 : **Model in statistics for Data Science stat 101**

Lesson 16 : **Parameters in stat for Data Science stat 101**

Lesson 17 : **Hypothesis Testing and Null Hypothesis in statistics for Data Science stat 101**

Lesson 18 : **Alternative Hypothesis in statistics for Data Science stat 101**

Lesson 19 : **P value in statistics for Data Science stat 101**

Lesson 20 : **P hacking in statistics for Data Science stat 101**

Lesson 21 : **Data Preprocessing for Machine Learning Python ka chilla dobara day 24 25**

Lesson 22 : **Conditional Probabilities stat 101**

Lesson 23 : **Statistical Power stat 101**

Lesson 24 : **Power analysis stat 101**

Lesson 25 : **Covariance in statistics stat 101**

Lesson 26 : **Correlation in statistics stat 101**

Lesson 27 : **R squared stat 101**

Lesson 28 : **Bayes Theorem stat 101**

Lesson 29 : **Standard Deviation vs Standard Error stat 101**

Lesson 30 : **Confidence Interval stat 101**

Lesson 31 : **Bootstrapping stat 101**

Lesson 32 : **Bar charts are better than piw charts stat 101**

Lesson 33 : **Logs logarithms stat 101**

Lesson 34 : **Probability is not Likelihood Find out why stat 101**

Lesson 35 : **Odds and LogOdds stat 101**

Lesson 36 : **One or Two Tailed P Values stat 101**

Lesson 37 : **Binomial Distribution and Test stat 101**

Lesson 38 : **Dashboards and webapps with Streamlit Data Science Part 1**

Lesson 39 : **Data Science DASH Board in Streamlit Titanic Kashti Case study**

Lesson 40 : **Interactive plots in dashboard with streamlit and plotly**

Lesson 41 : **animating plotly plots with one additions line of code in streamlit**

Lesson 42 : **EDA web application in 47 lines of codes**

Lesson 43 : **Streamlit cheat sheet and tricks**

Lesson 44 : **Machine Leaning Web application in python with streamlit**

Lesson 45 : **Deploy a streamlit data science app online**

Lesson 46 : **Add video audio to your streamlit data science webapp in python**

Lesson 47 : **Add code to streamlit webapp**

Lesson 48 : **Make Interactive Dashboard with Explainer Dashboard**

Lesson 49 : **Embedding code snippets in streamlit webapp**

Lesson 50 : **Normal Distribution tests in python Ø§Ø±Ø¯Ùˆ Ù…ÛŒÚº Ø³ÛŒÚ©Ú¾ÛŒÚº**

Lesson 51 : **student s t tests in python for Data Science Ø§Ø±Ø¯Ùˆ Ù…ÛŒÚº Ø³ÛŒÚ©Ú¾ÛŒÚº**

Lesson 52 : **One Way ANOVA and PostHoc tests in python Ø§Ø±Ø¯Ùˆ Ù…ÛŒÚº Ø³ÛŒÚ©Ú¾ÛŒÚº**

Lesson 53 : **Two way ANOVA in Python Ø§Ø±Ø¯Ùˆ Ù…ÛŒÚº Ø³ÛŒÚ©Ú¾ÛŒÚº**

Lesson 54 : **MANOVA in Python Ø§Ø±Ø¯Ùˆ Ù…ÛŒÚº Ø³ÛŒÚ©Ú¾ÛŒÚº**

Lesson 55 : **Correlation in python Ø§Ø±Ø¯Ùˆ Ù…ÛŒÚº Ø³ÛŒÚ©Ú¾ÛŒÚº**

Lesson 56 : **Python for Data Science 12 hours compilation practice with us pythonkachilla**

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