Mindluster Platform

About the course ÚˆÛŒÙ¹Ø§ Ú©Û’ ØªØ¬Ø²ÛŒÛ’ Ú©Û’ Ù„ÛŒÛ’ Ø´Ù…Ø§Ø±ÛŒØ§Øª Ø³ÛŒÚ©Ú¾ÛŒÚº

Course Presenter : Codanics

ÚˆÛŒÙ¹Ø§ Ú©Û’ ØªØ¬Ø²ÛŒÛ’ Ú©Û’ Ù„ÛŒÛ’ Ø´Ù…Ø§Ø±ÛŒØ§Øª Ø³ÛŒÚ©Ú¾ÛŒÚº Ø§Ø¹Ø¯Ø§Ø¯ Ùˆ Ø´Ù…Ø§Ø±ÛŒØ§Øª Ø³ÛŒÚ©Ú¾Ù†Ø§ Ú©Ø³ÛŒ Ø¨

Lesson 4 : **Statistical Research Designs CRD vs RCBD vs LSD Day 17**

Lesson 5 : **Choosing the right statistical method in Urdu Hindi RwithAammar Codanics**

Lesson 6 : **Normal Distribution tests in python Ø§Ø±Ø¯Ùˆ Ù…ÛŒÚº Ø³ÛŒÚ©Ú¾ÛŒÚº**

Lesson 7 : **student s t tests in python for Data Science Ø§Ø±Ø¯Ùˆ Ù…ÛŒÚº Ø³ÛŒÚ©Ú¾ÛŒÚº**

Lesson 8 : **One Way ANOVA and PostHoc tests in python Ø§Ø±Ø¯Ùˆ Ù…ÛŒÚº Ø³ÛŒÚ©Ú¾ÛŒÚº**

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Lesson 10 : **MANOVA in Python Ø§Ø±Ø¯Ùˆ Ù…ÛŒÚº Ø³ÛŒÚ©Ú¾ÛŒÚº**

Lesson 11 : **Correlation in python Ø§Ø±Ø¯Ùˆ Ù…ÛŒÚº Ø³ÛŒÚ©Ú¾ÛŒÚº**

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

Lesson 16 : **Model in statistics 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 : **Statistical Power stat 101**

Lesson 22 : **Power analysis stat 101**

Lesson 23 : **Covariance in statistics stat 101**

Lesson 24 : **Correlation in statistics stat 101**

Lesson 25 : **R squared stat 101**

Lesson 26 : **Conditional Probabilities stat 101**

Lesson 27 : **Bayes Theorem stat 101**

Lesson 28 : **Standard Deviation vs Standard Error stat 101**

Lesson 29 : **Confidence Interval stat 101**

Lesson 30 : **Bootstrapping stat 101**

Lesson 31 : **Bar charts are better than piw charts stat 101**

Lesson 32 : **Logs logarithms stat 101**

Lesson 33 : **Probability is not Likelihood Find out why stat 101**

Lesson 34 : **Odds and LogOdds stat 101**

Lesson 35 : **One or Two Tailed P Values stat 101**

Lesson 36 : **Binomial Distribution and Test stat 101**

Lesson 37 :
Descriptive Statistics for Data Analytics â€“ Prompt Engineering with ChatGPT A Z guide

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Random Access Memory

Binary Trees



for Business Contact
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