

STATS FOR DATA SCIENCE



Stats for Data Science

Description:

Understand what a Normal Distribution is, Explain the difference between continuous and discrete variables, Understand the Central Limit Theorem, Use the Z-Score and Z-Tables, Understand the difference between a normal distribution and a t-distribution, Create confidence intervals, Understand standard deviations, Understand what a sampling distribution is, Apply Hypothesis Testing for Proportions, Use the t-Score and t-Tables

Start Date:

Doubt Clear Time:

Course Time:

Features:

Roadmap

Challenges

Interview questions

Resume preparation

Quizzes

Completion certificate

What we learn:

Basic understanding of Statistics

Importance of Statistics in the world of Data Science

Requirements:

No prior understanding of stats

A system with internet connection

Dedication

Instructor:

Name:

krish naik

Description:

Having 10+ years of experience in Data Science and Analytics with product architecture design and delivery. Worked in various product and service based Company. Having an experience of 5+ years in educating people and helping them to make a career transition.

>Statistics part-1:

>>Stats for data science

>Statistics part-2:

>Statistics part-3:

>Statistics part-4:

>Statistics part-5:

>Statistics part-6: