



Data Science Interview

Description:

This course is designed for an individual trying to transition towards various data science careers in the industry. Keeping all the hurdles in mind that we generally face during your transition so that your journey will be smooth and without losing any opportunity, you will be able to transition in the industry. Discuss, Collaborate, Participate and Win the Race.

Start Date:

19th September 2022

Doubt Clear Time:

Course Time:

08:00 PM - 11:00 PM (IST) Monday to Friday

Features:

- # Online Instructor-led learning
- # Meet with Achiever
- # Proper Roadmap

- # One-One Resume Building
- # Lifetime Dashboard access
- # Doubt clearing
- # Quiz in every module
- # Career Counselling
- # Assessments
- # Mock Interview
- # Certificate
- # 850 + interview question live discussion
- # AI leader talk(Panasonic, EY, Verizon, Apple, and many)

What we learn:

- # Profile Building
- # System Designing
- # Domain Understanding
- # Common Mistakes
- # Project Management
- # ML Interview Questions
- # DL Interview Questions
- # NLP Interview Questions
- # Stats Interview Questions
- # Python Interview Questions
- # Computer Vision Interview Questions
- # Mock Interview

Requirements:

System with Internet Connection

Interest to learn

Dedication

Basic Understanding of Python

Basic Understanding of ML

Basic Understanding of DL

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.

Name:

Sudhanshu Kumar

Description:

Having 8+ years of experience in Big data, 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.

>Introduction about Data

science industry and does and don't in your profile and public profile building with iNeuron team.:

>>Induction & Course Introduction

>>Impact of Data Science in today's world & Roles in Data Science

>Python Interview Questions:

>>50 Interview Questions Day1

>>50 Interview Questions Day2

>Stats Interview Questions:

>>60 Interview Questions Day1

>>60 Interview Questions Day2

**>Machine Learning Interview
Question and Solution Design:**

>>40 Interview Questions Day1

>>40 Interview Questions Day2

>>40 Interview Questions Day3

>>40 Interview Questions Day4

>>40 Interview Questions Day5

>>40 Interview Questions Day6

>>40 Interview Questions Day7

>Deep Learning & Computer Vision Interview Questions:

>>40 Interview Questions Day1

>>40 Interview Questions Day2

>>40 Interview Questions Day3

>>40 Interview Questions Day4

>>40 Interview Questions Day5

>NLP Interview Questions:

>>40 Interview Questions Day1

>>40 Interview Questions Day2

>Project deployment & Solution Design Life Cycle Interview Questions:

>>50 Interview Questions Day1

>>50 Interview Questions Day2

>Meet with multiple people who has made recent transition:

>>Ask anything

>>Get suggestion and roadmap

>Generic Project architecture design for interview:

- >>How Project start in Industry?
- >>Business Expectation
- >>Data Sharing Agreement
- >>Proof of Concept
- >>Master Data Management
- >>High Level Architecture Design
- >>Low Level Architecture Design
- >>Project Wireframe
- >>Data Accusation
- >>Code Level Architecture
- >>Tech Identification
- >>Team Building
- >>Project Delivery Methodology
- >>Project Timeline Calculation
- >>Infrastructure Setup
- >>Project Cost Estimation
- >>Project Kickoff

>Resume Design and projects by iNeuron one to one resume building:

- >>Resume Template Selection
- >>Tech Stack Involvement
- >>Project Selection & Alignment as per your Experience
- >>Project Details
- >>Your Involvement in Project
- >>Tech Stack for Project
- >>Fine Tuning of your Resume
- >>Proof Reading
- >>LinkedIn & GitHub Update
- >>Applying for Job
- >>Resume Finalization based on Job Description
- >>One to One Discussion with iNeuron Team

**>Mock interview with Krish and
Sudhanshu one to one
live/Offline:**

- >>Fact Check
- >>All round Interview
- >>Review
- >>Feedback
- >>Suggestions

**>Interaction with many
achievers who has done a
recent transition in data science**

on all level:

>>Interaction with Ineuron Achievers of all Ages

>>Ask Anything

>>Expert Advice

>>Doubt Clarification

**>Final touch of everything for
next journey and launch:**

>>Check the JOSH!!!