



SAS Programming

Description:

This course will help you to grab the fundamentals of SAS programming and its application in the industry..

Start Date:

Doubt Clear Time:

Course Time:

Features:

- # Course material
- # Course resources
- # On demand recorded videos
- # Practical exercises
- # Quizzes
- # Assignments

Course completion certificate

What we learn:

SAS Introduction

Syntax

SAS Tables

Working with Excel

Unstructured Data

Filtering Data

Sorting Data

Generating Report

Requirements:

System with Internet Connection

Interest to learn

Dedication

Instructor:

>SAS Programming:

>>1 about course

>>2 Introduction

>>3 SAS programming interface

>>4 Data Setup

>>5 SAS programming structure

>>6 SAS syntax

>>7 SAS syntax practical

- >>8 SAS syntax error resolve practical
- >>9 SAS sas table
- >>10 Library for accessing data
- >>11 accessing data through automatic library
- >>12 reading excel file
- >>13 import unstructure data
- >>14 exploring data
- >>15 filtering data
- >>16 macro variable
- >>17 Format data values
- >>18 sorting data
- >>19 data step
- >>20 create new column
- >>21 conditional statement
- >>22 enhancing report
- >>23 frequencyreport
- >>24 summary eport