

SKILL DIPLOMA IN DATA SCIENCE WITH R & PYTHON



Course Code : OCCTIT004

Learning Python will help students develop a versatile data science toolkit, and it is a versatile programming language which can be learnt easily even as a non-programmer. On the other hand, R is a programming environment specifically designed for data analysis that is very popular in data science. The two most popular programming tools for data science work are Python and R at the moment. R for statistical analysis and Python as a general-purpose programming language.

Python for Data Science Course, will help students learn the essential concepts of Python programming and gain deep knowledge in data analytics, machine learning, data visualization, web scraping and natural language processing. Python is a required skill for many data science positions.

Your learning path

Level 1	Level 2	Level 3
<ul style="list-style-type: none"> • Business Communication • Python 	<ul style="list-style-type: none"> • Corporate Communication • Introduction to Data Science 	<ul style="list-style-type: none"> • Personality & Career Management • Data Science with R