



ROI TRAINING
MAXIMIZE YOUR TRAINING INVESTMENT

Python Program

COURSE SUMMARY

Course Summary

In this course, we have:

- Learned how to use Python for data science and machine learning
- Explored the most common packages such as NumPy, Pandas, and Sklearn
- Learned how to transform data into the correct shape for analysis
- Explored supervised and unsupervised models including Cluster, Classification, and Regression
- Become familiar with graph database concept using network package

ROI's Training Curricula

Agile Development	.NET and Visual Studio
Amazon Web Services (AWS)	Networking and IPv6
Azure	Oracle and SQL Server Databases
Big Data and Data Analytics	OpenStack and Docker
Business Analysis	Project Management
Cloud Computing and Virtualization	Python and Perl Programming
Excel and VBA	Security
Google Cloud Platform (GCP)	SharePoint
ITIL® and IT Service Management	Software Analysis and Design
Java	Software Engineering
Leadership and Management Skills	UNIX and Linux
Machine Learning and Neural Networks	Web and Mobile Apps
Microsoft Exchange	Windows and Windows Server



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