Job Role: Visualization Analyst

Occupation: IT-ITeS/Future Skills/ Artificial Intelligence & Big Data Analyst

Role Description
Individuals at this job are responsible for performing different aspects of visualization. S/he will be responsible for creating reports, charts and dashboards using appropriate visualization tools. S/he will also ensure that the desired output is available across different formats based on the needs of various users

Key Skills
Data reporting analytics using MS Excel, MYSQL, Power BI

Occupational Standards
N8108 Define business outcomes and create visualizations from analysis results

N9001 Manage your work to meet requirements

N9002 Work effectively with colleagues

N9004 Provide data/information in standard formats

N9005 Develop your knowledge, skills and competence

N9006 Build and maintain relationships at the workplace

N9007 Build and maintain client satisfaction

N9010 Convince others to take appropriate action in different situations

Career Path
Analyst > Consultant – Technical/Business > Manager-Technical/Business > Sr. Manager/ Director > Partner/ Sr. Executive/ Managing Director > Practice Lead > Head of Company

Duration
Duration: 63 hours (21 days - 3 hours/day)

Training Mode
Physical or Blended Learning (50% classroom and 50% online)

Pre-requisites
Bachelor's Degree in Electronics/ Computer Science/Statistics/Mathematics

Personal Attributes
A visualization specialist needs to be creative with good analytical skills. S/he needs to have good communication to work with stakeholders across multiple teams such as marketing, sales, product development, etc.

Reference
QP ID: SSC/Q8103
Of NSQF Level : 6
Model Curriculum:
https://nsdcindia.org/sites/default/files/MC_SSCQ8103_V1.0_AIVisualization%20Specialist_26.10.18.pdf

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