AI- Business Intelligence Analyst

PS Academy
Meark Enterprise

Industry Led Employable Skill Training

Job Role: AI- Business Intelligence Analyst

Occupation: IT-ITeS/Future Skills/Artificial Intelligence & Big data Analytics

Role Description
Individuals at this job are responsible for performing different aspects of Business Analysis. S/he will be responsible for importing and pre-processing data and perform exploratory analysis to derive actionable insights

Key Skills
Data analytics and statistics using R, IBM SPSS, Power BI

Occupational Standards
SSC/N8101: Import Data as per specifications

SSC/N8102: Preprocess data as per specifications

SSC/N8103: Perform exploratory data analysis as per specifications

SSC/N8108: Define business outcomes and create visualizations from results of the analysis

SSC/N8127: Collect and define business requirements by interacting with clients

SSC/N9001: Manage work to meet requirements

SSC/N9002: Work effectively with colleagues

SSC/N9004: Provide data/information in standard formats

SSC/N9006: Build and Maintain relationships in a Workplace

SSC/N9007: Build and Maintain client satisfaction

SSC/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 Engineering / Technology / Statistics / Mathematics / Computer Science

Personal Attributes
A BI analyst needs to have strong analytical skills and problem solving ability. S/he needs to have good communication skills to work with stakeholders across multiple teams such as marketing, sales, product development, etc.

Reference
QP ID: SSC/Q8102
Of NSQF Level : 6
Model Curriculum:
https://nsdcindia.org/sites/default/files/MC_SSCQ8102_AI%20-%20Business%20Intelligence%20Analyst_QP-V2.0_22092020.pdf

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