

Role Description

Overview

- Researches, builds, and implements scalable artificial intelligence systems capable of learning and making predictions to business requirements in different environments, for example: cloud, on prem
- Enhances data pipelines and storage to ensure data is clean, accurate, and optimized for machine learning models
- Monitors, evaluates, and optimizes learning processes to continuously improve high-performance models
- Works with other data and analytics professionals and teams to industrialize analysis into an analytics solution

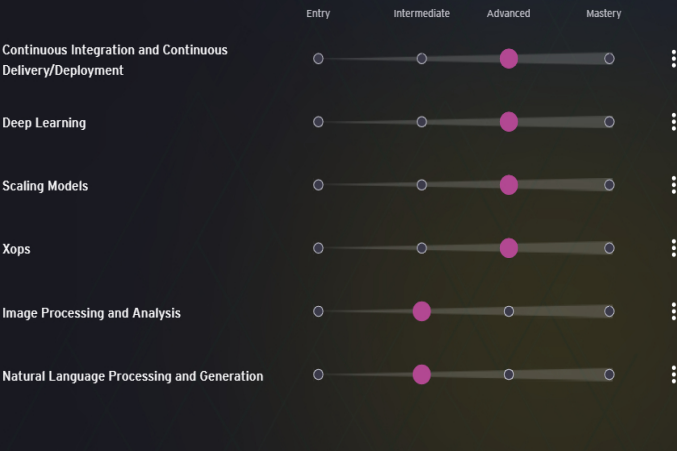
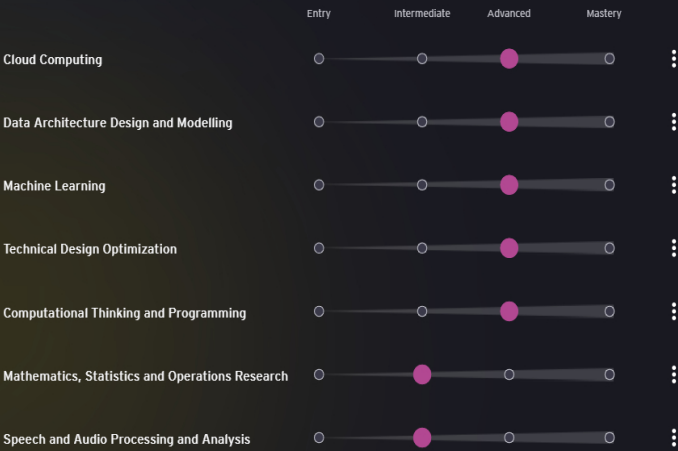
Responsibilities

- Responsible for the effective management and delivery of one or more processes, solutions and/or projects, ensuring a focus on quality and effective risk management.
- Responsible for continuous process improvement, the identification of innovative solutions through research and analysis, insight and experience of best practices.
- May manage professional employees or supervise others to deliver complex technical initiatives, with accountability for performance and results.
- Applies depth of expertise to guide others and interprets internal / external issues to recommend quality solutions.
- Meets performance objectives and metrics set locally (client service, quality and risk management, sales and business growth, solution development and teaming etc.)

Technical skills

Hover on skill name and proficiency level to view details

Expected proficiency Compare skills with next rank

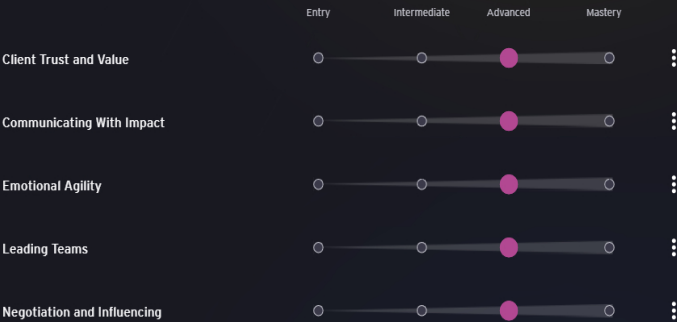
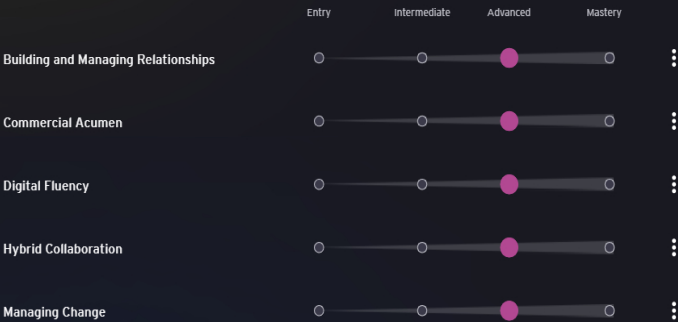


Show less

Business skills

Hover on skill name and proficiency level to view details

Expected proficiency



Transformative Leadership Behaviours



- Transformative leaders are purpose driven and bring out the best in themselves and others.
- Shape your future with confidence.

- Explore the model to find bite-sized tools and resources to deepen your learning and spark new leadership habits.

Explore Transformative Leadership Behaviours