



6 Courses

AI Workflow: Business Priorities
and Data Ingestion

AI Workflow: Data Analysis and
Hypothesis Testing

AI Workflow: Feature
Engineering and Bias Detection

AI Workflow: Machine Learning,
Visual Recognition and NLP

AI Workflow: Enterprise Model
Deployment

AI Workflow: AI in Production



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Ahmed Khalid

has successfully completed the online, non-credit Specialization

IBM AI Enterprise Workflow

Completion of this specialization has prepared the learner to: (1) Build an end to end AI solution. (2) Leverage Design Thinking as a framework to work through the translation of business goals into AI technical implementations. (3) Bring together different capabilities such as Machine Learning, and specialized AI use cases. (4) Leverage Python as the tool of choice for building AI models, while integrating IBM technologies to facilitate enterprise tasks such as cross-collaboration for the creation of machine learning models, employing out-of-the-box trained models for natural language processing and visual recognition, and deploying models to production.

Ray Lopez, Ph.D.
Data Science Curriculum
Leader
IBM Data & Artificial
Intelligence

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