



8 Courses

Preparing Data for Analysis
with Microsoft Excel

Harnessing the Power of Data
with Power BI

Extract, Transform and Load
Data in Power BI

Data Modeling in Power BI

Data Analysis and Visualization
with Power BI

Creative Designing in Power BI

Deploy and Maintain Power BI
Assets and Capstone project

Microsoft PL-300 Exam
Preparation and Practice



Aug 26, 2026

Virzan Pasa Nugraha

has successfully completed the online Professional Certificate

Microsoft Power BI Data Analyst

The role of a Power BI data analyst includes working closely with business stakeholders, collecting data, performing analyses, creating visualizations, & presenting actionable data-driven insights. Learners engaged with the key concepts of Power BI, transforming data into meaningful insights and creating compelling reports & dashboards. They learned to prepare data in Excel for analysis in Power BI, form data models using the Star schema, perform calculations in DAX, & more.

Marni Baker-Stein

Marni Baker-Stein,
Chief Content Officer

This certificate attests to the learner's completion of an online program delivered via Coursera. It does not constitute formal enrollment at any university or entity and does not itself grant academic credit, grades, or a degree. Institutions or organizations may, at their discretion, recognize this learning toward their own programs or credentials.

Verify this certificate at:

<https://coursera.org/verify/professional-cert/258V8LC8EHOG>



5 Courses

Neural Networks and Deep Learning

Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and Optimization

Structuring Machine Learning Projects

Convolutional Neural Networks

Sequence Models



Aug 22, 2026

Virzan Pasa Nugraha

has successfully completed the online Specialization

Deep Learning

Congratulations! You have completed all 5 courses of the Deep Learning Specialization. In this Specialization, you built neural network architectures such as Convolutional Neural Networks, Recurrent Neural Networks, LSTMs, Transformers, and learned how to make them better with strategies such as Dropout, BatchNorm, and Xavier/He initialization. You mastered these theoretical concepts, learned their industry applications using Python and TensorFlow, and tackled real-world cases such as speech recognition, music synthesis, chatbots, machine translation, natural language processing, and more. You are now familiar with the capabilities and challenges of deep learning. You are ready to take the definitive step in the world of AI and participate in the development of leading-edge technology.

Andrew Ng,
Founder,
DeepLearning.AI

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<https://coursera.org/verify/specialization/4GRCTQKWZ29W>



6 Courses

Exploratory Data Analysis
for Machine Learning

Supervised Machine
Learning: Regression

Supervised Machine
Learning: Classification

Unsupervised Machine
Learning

Deep Learning and
Reinforcement Learning

Machine Learning Capstone



Aug 20, 2026

Virzan Pasa Nugraha

has successfully completed the online Professional Certificate

IBM Machine Learning

Machine Learning is one of the most in-demand skills for jobs related to modern AI applications, a field in which hiring has grown 74% annually for the last four years (LinkedIn). This Professional Certificate from IBM provides evidence that the above named individual developed skills in Machine Learning: Unsupervised Learning, Supervised Learning, Deep Learning, and Reinforcement Learning; including Time Series Analysis and Survival Analysis. This program consisted of 6 courses providing a solid theoretical understanding and considerable practice of the main algorithms, uses, and best practices related to Machine Learning.

Antonio Cangiano

Antonio Cangiano
Director, IBM Skills
Network

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8 Courses

Work Smarter with Microsoft Word

Work Smarter with Microsoft Excel

Work Smarter with Microsoft PowerPoint

Introduction to Microsoft 365 Copilot

Introduction to Microsoft Power Platform

Use Power Platform for Custom & Automated Solutions

Power BI & Power Virtual Agents

The PL-900 Practice Exam



Aug 26, 2026

Virzan Pasa Nugraha

has successfully completed the online Specialization

Master Microsoft Office 365 and Power Platform

Congratulations on completing the Master Microsoft Office 365 and Power Platform Specialization! You've acquired comprehensive knowledge in Microsoft Office 365 and Microsoft Power Platform. This certificate demonstrates your proficiency in key productivity tools and can be shared with your professional network to showcase your expertise. Throughout this program, you've engaged with instructional content and hands-on exercises, mastering:

- Document creation and formatting in Microsoft Word
- Data analysis and visualization using Excel
- Dynamic presentation design with PowerPoint
- Custom business application development using Power Platform
- Workflow automation with Power Automate
- Data visualization and analysis with Power BI
- Chatbot creation using Power Virtual Agents

Marni Baker-Stein

Marni Baker-Stein,
Chief Content Officer

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Verify this certificate at:

<https://coursera.org/verify/specialization/8UX5QEXZC3EM>



8 Courses

AI Fundamentals

AI for Brainstorming and Planning

AI for Research and Insights

AI for Writing and Communicating

AI for Content Creation

AI for Data Analysis

AI for App Building

AI for App Deployment



Aug 20, 2026

Virzan Pasa Nugraha

has successfully completed the online Professional Certificate

Google AI

Those who earn the Google AI Professional Certificate are fluent in AI, and have completed 8 courses demonstrating their ability to apply AI to the skills where AI is transforming work: Brainstorming, Research, Communication, Content Creation, Data Analysis, and coding. They have built a portfolio of 20+ artifacts using AI, and vibe coded a custom AI solution. They prompt effectively, evaluate outputs, and leverage AI tools responsibly to solve real workplace challenges.

Amanda Brophy
Global Director of
Google Career
Certificates

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