

Fraid, Kamila

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Modules completed

24

Learning paths completed

6

Active certifications

1

Exams passed

2

Historical certifications

1

Training hours completed

19 hr 1 min

Active certifications

Certification title	Certification number	Earned on	Expires on
Microsoft Certified: Azure Data Scientist Associate	EDC793-4DCER8	Dec 29, 2024	Dec 30, 2025

Passed exams

Exam title	Exam number	Passed date
Designing and Implementing a Data Science Solution on Azure	DP-100	Dec 29, 2024
Data Engineering on Microsoft Azure	DP-203	Nov 27, 2024

Historical certifications

Certification title	Certification number	State
Microsoft Certified: Azure Data Engineer Associate  Earned on Nov 27, 2024, Expired on Nov 28, 2025	CD2831-0D0F5F	Retired

Learning paths completed

N/A means either not all module assessments exist or there is no pass record. All Learning Paths in this table are complete.

Learning path title	Description	Completed on	All module assessment results
Get started with Microsoft data analytics	Businesses need data analysis more than ever. In this learning path, you will learn about the life and journey of a data analyst, the skills, tasks, and processes they go through in order to tell a story with data so trusted business decisions can be made. You will learn how the suite of Power BI tools and services are used by a data analyst to tell a compelling story through reports and dashboards, and the need for true BI in the enterprise.	Jun 24, 2024	N/A
Microsoft Azure Data Fundamentals: Explore non-relational data in Azure	Microsoft Azure Data Fundamentals: Explore non-relational data in Azure	Jun 24, 2024	N/A
Microsoft Azure Data Fundamentals: Explore relational data in Azure	Microsoft Azure Data Fundamentals: Explore relational data in Azure	Jun 21, 2024	N/A
Microsoft Azure Data Fundamentals: Explore core data concepts	Microsoft Azure Data Fundamentals: Explore core data concepts	Jun 21, 2024	N/A
Get and transform data with Power BI	Get and transform data with Power BI	Jun 21, 2024	N/A

Learning path title	Description	Completed on	All module assessment results
Prepare data for analysis	You will explore Power Query as you learn to extract data from different data sources and choose a storage mode and connectivity type. You will learn to profile, clean, and load data into Power BI in preparation for modeling your data.	Jun 21, 2024	N/A

Modules completed

N/A in the module assessment result column means either the module assessment doesn't exist or there's no pass record for it. All modules in this table are complete.

Module title	Description	Completed on	Duration	Module assessment result
Becoming a solution architect for Dynamics 365 and Microsoft Power Platform	Learn how to become a solution architect.	Nov 28, 2024	1 hr 14 min	N/A
Manage your work with GitHub Projects	Visualize large projects as spreadsheets or boards, and automate everything with code.	Nov 27, 2024	36 min	N/A

Module title	Description	Completed on	Duration	Module assessment result
Introduction to Azure Data Lake storage	Discover how Data Lake Storage provides a repository where you can upload and store unstructured data bringing new efficiencies to processing big data analytics.	Aug 13, 2024	30 min	N/A
Introduction to data engineering on Azure	This module describes how Microsoft Azure provides a comprehensive platform for data engineering.	Aug 13, 2024	26 min	N/A
Scope report design requirements	Gathering appropriate inputs to scope your report design requirements involves identifying your audience, determining the suitable report types, and defining their interface and experience requirements. This module provides you with a strong foundation on which to learn how to plan your report design requirements.	Jun 25, 2024	34 min	N/A
Use DAX time intelligence functions in Power BI Desktop models	By the end of this module, you'll learn the meaning of time intelligence and how to add time intelligence DAX calculations to your model. These calculations will include year-to-date (YTD), year-over-year (YoY) growth, and others.	Jun 25, 2024	1 hr 4 min	N/A

Module title	Description	Completed on	Duration	Module assessment result
Configure Power BI report filters	Report filtering is a complex topic because many techniques are available for filtering a Microsoft Power BI report. However, with complexity comes control, allowing you to design reports that meet requirements and expectations.	Jun 24, 2024	45 min	N/A
Design Power BI reports	Because Power BI includes more than 30 core visuals, it can be challenging for a beginner to select the correct visual. This module will guide you through selecting the most appropriate visual type to meet your design and report layout requirements.	Jun 24, 2024	1 hr 39 min	N/A
Add calculated tables and columns to Power BI Desktop models	By the end of this module, you'll be able to add calculated tables and calculated columns to your data model. You'll also be able to describe row context, which is used to evaluate calculated column formulas. Because it's possible to add columns to a table using Power Query, you'll also learn when it's best to create calculated columns instead of Power Query computed columns.	Jun 24, 2024	19 min	N/A

Module title	Description	Completed on	Duration	Module assessment result
Add measures to Power BI Desktop models	In this module, you'll learn how to work with implicit and explicit measures. You'll start by creating simple measures, which summarize a single column or table. Then, you'll create more detailed measures based on other measures in the model. Additionally, you'll learn about the similarities of, and differences between, a calculated column and a measure.	Jun 24, 2024	58 min	N/A
Write DAX formulas for Power BI Desktop models	In this module, you'll learn how to write DAX formulas to create calculated tables, calculated columns, and measures, which are different types of model calculations. Additionally, you'll learn how to write and format DAX formulas, which consist of expressions that use functions, operators, references to model objects, constants, and variables.	Jun 24, 2024	27 min	N/A

Module title	Description	Completed on	Duration	Module assessment result
Design a data model in Power BI	<p>The process of creating a complicated data model in Power BI is straightforward. If your data is coming in from more than one transactional system, before you know it, you can have dozens of tables that you have to work with. Building a great data model is about simplifying the disarray. A star schema is one way to simplify a data model, and you'll learn about the terminology and implementation of them in this module. You will also learn about why choosing the correct data granularity is important for performance and usability of your Power BI reports. Finally, you'll learn about improving performance with your Power BI data models.</p>	Jun 24, 2024	1 hr 23 min	N/A
Choose a Power BI model framework	<p>Describe Power BI data model frameworks, their benefits and limitations, and features to help optimize your Power BI data models.</p>	Jun 24, 2024	46 min	N/A

Module title	Description	Completed on	Duration	Module assessment result
Get started building with Power BI	Power BI is a collection of software services and applications that let you connect to all sorts of data sources and create compelling visuals and reports. You can benefit from receiving those reports, or you can share them with others inside or outside your organization. Learn the basics of Power BI, how its services and applications work together, and how they can be used to create or experience compelling visuals and analytics based on your data.	Jun 24, 2024	21 min	N/A
Manage non-relational data stores in Azure	Manage non-relational data stores in Azure	Jun 24, 2024	31 min	N/A
Explore provisioning and deploying non-relational data services in Azure	Explore provisioning and deploying non-relational data services in Azure	Jun 24, 2024	38 min	N/A

Module title	Description	Completed on	Duration	Module assessment result
Explore provisioning and deploying relational database services in Azure	Explore provisioning and deploying relational database services in Azure	Jun 21, 2024	36 min	N/A
Explore relational data services in Azure	Explore relational data services in Azure	Jun 21, 2024	37 min	N/A
Explore roles and responsibilities in the world of data	Explore roles and responsibilities in the world of data	Jun 21, 2024	15 min	N/A
Explore core data concepts	Explore core data concepts	Jun 21, 2024	30 min	N/A
Describe Power BI Desktop models	In this module, you'll learn about the Power BI Desktop model structure, star schema design basics, analytics queries, and report visual configuration. This module provides a strong foundation on which you can learn to optimize model designs and add model calculations.	Jun 21, 2024	29 min	N/A

Module title	Description	Completed on	Duration	Module assessment result
Clean, transform, and load data in Power BI	Power Query has an incredible amount of features that are dedicated to helping you clean and prepare your data for analysis. You will learn how to simplify a complicated model, change data types, rename objects, and pivot data. You will also learn how to profile columns so that you know which columns have the valuable data that you're seeking for deeper analytics.	Jun 21, 2024	2 hr 1 min	N/A
Get data in Power BI	You will learn how to retrieve data from a wide variety of data sources, including Microsoft Excel, relational databases, and NoSQL data stores. You will also learn how to improve performance while retrieving data.	Jun 19, 2024	1 hr 46 min	N/A
Discover data analysis	Would you like to explore the journey of a data analyst and learn how a data analyst tells a story with data? In this module, you will explore the different roles in data and learn the different tasks of a data analyst.	Jun 19, 2024	36 min	N/A