

# Daniel Prince

Username: DanielPrince-0739  
Contact email: 21cs022@psr.edu.in

Number of modules completed	Duration of modules completed
31	25 hr 10 min

## Modules completed

Module title	Description	Completed on	Duration
Build effective bots with Power Virtual Agents	Learn the techniques and best practices that help to create chatbots that users want to interact with.	Sep 12, 2023	56 min
Enhance Power Virtual Agents bots	Microsoft Power Virtual Agents helps you quickly enhance your bot’s functionality to make it even more powerful. This module examines methods that you can use to enhance your Power Virtual Agents bots.	Sep 12, 2023	25 min
Work with entities and variables in Power Virtual Agents	Learn about working with entities and variables.	Sep 12, 2023	34 min
Manage topics in Power Virtual Agents	Microsoft Power Virtual Agents uses trigger phrases in bots to identify when to present a topic to a customer. This module will examine how you can use topics to create and manage conversation paths in a bot.	Sep 12, 2023	46 min

Module title	Description	Completed on	Duration
Get started with Power Virtual Agents bots	Learn about Microsoft Power Virtual Agents bots.	Sep 12, 2023	1 hr 2 min
Create text with GPT in AI Builder	Try a template, write your own instructions with text generation in AI Builder.	Sep 12, 2023	40 min
Manage models in AI Builder	Learn how to manage models in AI Builder.	Sep 12, 2023	17 min
Get started with AI Builder	This self-paced module helps you build an AI model from the beginning and shows how you can use it in your business without writing a single line of code.	Sep 12, 2023	30 min
Process receipts with AI Builder	Learn the basics of receipt processing in AI Builder and how it can benefit your organization.	Sep 12, 2023	15 min
Use AI Builder in Power Automate	Learn the basics of AI Builder usage in Microsoft Power Automate and how it can benefit your organization.	Sep 12, 2023	1 hr
Identify key phrases with AI Builder	Explore the AI Builder Key phrase extraction model and learn how to use it with other Microsoft Power Platform products.	Sep 12, 2023	52 min
Identify the language of text with AI Builder	Explore AI Builder Language detection and learn how to use it with other Microsoft Power Platform products.	Sep 12, 2023	28 min
Detect objects with AI Builder	Learn the basics of AI Builder Object detection and how it can benefit your organization.	Sep 12, 2023	35 min
Extract information from business cards with AI Builder	Learn about AI Builder Business card reader and how to use it in Microsoft Power Apps and Power Automate.	Sep 12, 2023	47 min

Module title	Description	Completed on	Duration
Analyze the sentiment of text with AI Builder	Learn about AI Builder Sentiment analysis and how to use it with other Microsoft Power Platform products.	Sep 12, 2023	55 min
Recognize text with AI Builder	Learn about AI Builder Text recognition and how to use it with other Microsoft Power Platform products.	Sep 12, 2023	55 min
Process custom forms with AI Builder	Learn the basics of Form processing in AI Builder and how it can benefit your organization.	Sep 12, 2023	37 min
Refine and test machine learning models	When we think of machine learning, we often focus on the training process. A small amount of preparation before this process can not only speed up and improve learning but also give us some confidence about how well our models will work when faced with data we have never seen before.	Sep 12, 2023	52 min
Train and evaluate deep learning models	Train and evaluate deep learning models	Sep 12, 2023	2 hr 14 min
Train and evaluate clustering models	Clustering is a kind of machine learning that is used to group similar items into clusters.	Sep 12, 2023	38 min
Train and evaluate classification models	Train and evaluate classification models	Sep 12, 2023	47 min
Train and evaluate regression models	Regression is a commonly used kind of machine learning for predicting numeric values.	Sep 12, 2023	52 min

Module title	Description	Completed on	Duration
Explore and analyze data with Python	Data exploration and analysis is at the core of data science. Data scientists require skills in languages like Python to explore, visualize, and manipulate data.	Sep 12, 2023	49 min
Create a clustering model with Azure Machine Learning designer	Create a clustering model with Azure Machine Learning designer	Sep 6, 2023	1 hr 17 min
Create a classification model with Azure Machine Learning designer	Create a classification model with Azure Machine Learning designer	Sep 6, 2023	1 hr 27 min
Create a Regression Model with Azure Machine Learning designer	Create a Regression Model with Azure Machine Learning designer	Sep 6, 2023	1 hr 20 min
Use automated machine learning in Azure Machine Learning	Use automated machine learning in Azure Machine Learning	Aug 29, 2023	1 hr 14 min
Introduction to machine learning	A high-level overview of machine learning for people with little or no knowledge of computer science and statistics. You'll be introduced to some essential concepts, explore data, and interactively go through the machine learning life-cycle - using Python to train, save, and use a machine learning model like we would in the real world.	Aug 26, 2023	52 min

Module title	Description	Completed on	Duration
Introduction to GitHub Copilot for Business	GitHub Copilot for Business builds the power of generative AI into an editor extension that suggests code in real-time. By using context to provide and synthesize code to match, it allows developers to convert comments to code, autofill repetitive code, and show alternatives.	Aug 26, 2023	23 min
Introduction to GitHub Copilot	GitHub Copilot is an AI pair programmer that offers autocomplete-style suggestions as you code.	Aug 26, 2023	17 min
Get started with AI on Azure	Get started with AI on Azure	Aug 22, 2023	34 min

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