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Legal name: Pranav Srinivas Venkatesh

Pranav Srinivas Venkatesh

Username: PranavSrinivasVenkatesh-2979

Contact email: pranav10srinivas@gmail.com

Modules completed

21

Active certifications

1

Training hours completed

15 hr 45 min

Learning paths completed

5

Exams passed

1

Active certifications

Certification title	Certification number	Earned on	Expires on
Microsoft Certified: Azure AI Fundamentals	U7710C-574AFF	25 May 2025	N/A




Passed exams

Exam title	Exam number	Passed date
Microsoft Azure AI Fundamentals	AI-900	25 May 2025

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
Introduction to generative AI	Learn	3 May 2025	<div><div>All module assessments passed</div><div>3 May 2025</div></div>

Learning path title	Description	Completed on	All module assessment results
Microsoft Azure AI Fundamentals: Explore document intelligence and knowledge mining	Understand how Azure AI Document Intelligence and Azure Cognitive Search support AI workloads.	2 May 2025	<div> All module assessments passed</div> 2 May 2025
Microsoft Azure AI Fundamentals: Explore natural language processing	Microsoft Azure AI Fundamentals: Explore natural language processing	1 May 2025	<div> All module assessments passed</div> 1 May 2025
Microsoft Azure AI Fundamentals: Explore computer vision	Microsoft Azure AI Fundamentals: Explore computer vision	1 May 2025	<div> All module assessments passed</div> 1 May 2025
Microsoft Azure AI Fundamentals: Get started with artificial intelligence	Microsoft Azure AI Fundamentals: Get started with artificial intelligence	1 May 2025	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
Fundamentals of AI agents on Azure	AI agents represent the next generation of intelligent applications. Learn how they can be developed and used on Microsoft Azure.	3 May 2025	49 min	<div>Module assessment passed</div> 3 May 2025

Module title	Description	Completed on	Duration	Module assessment result
Responsible generative AI in AI Studio	A practical approach to implementing generative AI responsibly, and exploring content filters in AI Studio.	3 May 2025	50 min	<div>Module assessment passed</div> <div>3 May 2025</div>
Develop an AI app with the Azure AI Foundry SDK	Use the Azure AI Foundry SDK to develop AI applications with Azure AI Foundry projects.	3 May 2025	55 min	<div>Module assessment passed</div> <div>3 May 2025</div>
Explore and deploy models from model catalog in Azure AI Studio	When you want to integrate a language model with an application, you can deploy a model to an endpoint. The Azure AI Studio offers various language models that you can select, deploy, and test.	3 May 2025	40 min	<div>Module assessment passed</div> <div>3 May 2025</div>

Module title	Description	Completed on	Duration	Module assessment result
Plan and prepare to develop AI solutions on Azure	Microsoft Azure offers multiple services that enable developers to build amazing AI-powered solutions. Proper planning and preparation involves identifying the services you'll use and creating an optimal working environment for your development team.	3 May 2025	1 hr	<div>Module assessment passed</div> <div>3 May 2025</div>
Describe the core features of Microsoft Security Copilot	Describe the core features of Microsoft Security Copilot.	3 May 2025	1 hr 8 min	<div>Module assessment passed</div> <div>3 May 2025</div>
Get started with Microsoft Security Copilot	Get started with Microsoft Security Copilot	2 May 2025	32 min	<div>Module assessment passed</div> <div>2 May 2025</div>
Fundamentals of generative AI	Learn what generative AI is, how large language models form the foundation of generative AI applications, and see examples of copilots and good prompts.	2 May 2025	59 min	<div>Module assessment passed</div> <div>2 May 2025</div>

Module title	Description	Completed on	Duration	Module assessment result
Introduction to Azure Cognitive Search	Explore Azure Cognitive Search to discover how to create an index, import data, and query the index for better search results.	2 May 2025	53 min	<div>Module assessment passed</div> <div>2 May 2025</div>
Analyze receipts with the Form Recognizer service	Analyze receipts with the Form Recognizer service	2 May 2025	26 min	<div>Module assessment passed</div> <div>2 May 2025</div>
Translate text and speech	Translate text and speech	1 May 2025	22 min	<div>Module assessment passed</div> <div>1 May 2025</div>
Recognize and synthesize speech	Recognize and synthesize speech	1 May 2025	31 min	<div>Module assessment passed</div> <div>1 May 2025</div>
Create a language model with Conversational Language Understanding	Create a language model with Conversational Language Understanding	1 May 2025	41 min	<div>Module assessment passed</div> <div>1 May 2025</div>
Build a bot with the Language Service and Azure Bot Service	Build a bot with the Language Service and Azure Bot Service	1 May 2025	29 min	<div>Module assessment passed</div> <div>1 May 2025</div>
Analyze text with the Language service	Analyze text with the Language service	1 May 2025	36 min	<div>Module assessment passed</div> <div>1 May 2025</div>
Read text with the Computer Vision service	Read text with the Computer Vision service	1 May 2025	27 min	<div>Module assessment passed</div> <div>1 May 2025</div>

Module title	Description	Completed on	Duration	Module assessment result
Detect and analyze faces with the Face service	Detect and analyze faces with the Face service	1 May 2025	27 min	<div>Module assessment passed</div> <div>1 May 2025</div>
Analyze images with the Computer Vision service	Analyze images with the Computer Vision service	1 May 2025	52 min	<div>Module assessment passed</div> <div>1 May 2025</div>
Fundamentals of Azure AI services	This module is an introduction to how Azure AI services can be used to build applications.	1 May 2025	37 min	<div>Module assessment passed</div> <div>1 May 2025</div>
Fundamentals of machine learning	Machine learning is the basis for most modern artificial intelligence solutions. A familiarity with the core concepts on which machine learning is based is an important foundation for understanding AI.	1 May 2025	2 hr	<div>Module assessment passed</div> <div>1 May 2025</div>
Get started with AI on Azure	Get started with AI on Azure	30 Apr 2025	31 min	N/A