



Legal name: Ravindra Babaso Kudache MCID: 992092201

Ravindra Kudache

Username: RavindraKudache-4836
Contact email: Ravindra.K@orioninc.com

Modules completed	Active certifications
35	2
Exams passed	Historical certifications
5	3
Training hours completed	
23 hr 39 min	

Active certifications

Certification title	Certification number	Earned on	Expires on
Microsoft Certified: Azure Network Engineer Associate	479842-6BA0HC	Apr 29, 2024	Apr 30, 2025
Microsoft Certified: Azure AI Fundamentals	79E93D-3A3BD3	Jun 11, 2024	N/A

Passed exams

Exam title	Exam number	Passed date
Microsoft Azure AI Fundamentals	AI-900	Jun 11, 2024
Designing and Implementing Microsoft Azure Networking Solutions	AZ-700	Apr 29, 2024
Designing and Implementing Microsoft DevOps Solutions	AZ-400	Feb 14, 2023
Designing Microsoft Azure Infrastructure Solutions	AZ-305	Jan 21, 2023
Microsoft Azure Administrator	AZ-104	Sep 27, 2022

Historical certifications

Certification title	Certification number	State
Microsoft Certified: DevOps Engineer Expert  Earned on Feb 14, 2023, Expired on Feb 15, 2024	184E5B-B9F32X	Expired
Microsoft Certified: Azure Solutions Architect Expert  Earned on Jan 21, 2023, Expired on Jan 22, 2024	E104U5-4F9C43	Expired
Microsoft Certified: Azure Administrator Associate  Earned on Sep 27, 2022, Expired on Sep 28, 2023	4B48K6-4E6001	Expired

Modules completed

Module title	Description	Completed on	Duration
Manage build dependencies with Azure Artifacts	In this module, the Space Game web team guides you through creating a build pipeline that produces a package that can be used by multiple applications.	Mar 28, 2024	55 min
Create a build pipeline with Azure Pipelines	Set up a continuous integration (CI) pipeline that automates the process of building your application.	Mar 28, 2024	1 hr 20 min
Explore Azure Pipelines	Explore Azure Pipelines	Mar 28, 2024	17 min
Learn continuous integration with GitHub Actions	Learn continuous integration with GitHub Actions	Mar 28, 2024	1 hr 10 min
Introduction to GitHub Actions	Introduction to GitHub Actions	Mar 28, 2024	21 min
Work with Azure Repos and GitHub	Work with Azure Repos and GitHub	Mar 28, 2024	18 min
Migrate to DevOps	Migrate to DevOps	Mar 28, 2024	16 min
Describe team structures	Describe team structures	Mar 28, 2024	22 min
Choose the right project	Choose the right project	Mar 28, 2024	20 min
Introduction to DevOps	Introduction to DevOps	Mar 28, 2024	21 min

Module title	Description	Completed on	Duration
Explore developer tools for workspace interaction	Explore developer tools for workspace interaction	Mar 28, 2024	57 min
Translate text and speech	Translate text and speech	Mar 28, 2024	29 min
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.	Mar 28, 2024	1 hr 5 min
Analyze receipts with the Form Recognizer service	Analyze receipts with the Form Recognizer service	Mar 28, 2024	26 min
Introduction to Audio Classification with PyTorch	Learn how to do audio classification with PyTorch.	Mar 28, 2024	42 min
Introduction to Computer Vision with PyTorch	Learn how to perform different computer vision tasks using PyTorch.	Mar 28, 2024	53 min
Introduction to PyTorch	Learn how to build machine learning models with PyTorch	Mar 28, 2024	56 min
Introduction to Natural Language Processing with PyTorch	Learn how to handle language and solve natural language processing tasks with PyTorch	Mar 28, 2024	55 min

Module title	Description	Completed on	Duration
Transcribe large amounts of audio data with Batch Transcription	Batch Transcription is an Azure cognitive service that enables you to transcribe large amounts of pre-recorded audio data asynchronously. Batch Transcription's high throughput makes it ideal for call centers that have to transcribe hundreds or thousands of calls every day to ensure they meet regulations and compliance standards. Batch Transcription also enables better data analyses, which can let call centers ensure that customer feedback is taken into account, staff are treated fairly, and to ensure problems are dealt with quickly and properly.	Mar 28, 2024	35 min
Read text with the Computer Vision service	Read text with the Computer Vision service	Mar 28, 2024	27 min
Detect and analyze faces with the Face service	Detect and analyze faces with the Face service	Mar 28, 2024	27 min
Analyze images with the Computer Vision service	Analyze images with the Computer Vision service	Mar 28, 2024	46 min
Recognize and synthesize speech	Recognize and synthesize speech	Mar 28, 2024	30 min

Module title	Description	Completed on	Duration
Create a language model with Conversational Language Understanding	Create a language model with Conversational Language Understanding	Mar 28, 2024	42 min
Analyze text with the Language service	Analyze text with the Language service	Mar 28, 2024	41 min
Build a bot with the Language Service and Azure Bot Service	Build a bot with the Language Service and Azure Bot Service	Mar 28, 2024	29 min
Explore relational data services in Azure	Explore relational data services in Azure	Jan 29, 2024	37 min
Fundamentals of Azure AI services	This module is an introduction to how Azure AI services can be used to build applications.	Jan 29, 2024	36 min
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.	Jan 29, 2024	1 hr 54 min
Get started with AI on Azure	Get started with AI on Azure	Jan 28, 2024	36 min

Module title	Description	Completed on	Duration
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.	Jan 28, 2024	40 min
Responsible Generative AI	A practical approach to implementing generative AI responsibly.	Jan 28, 2024	50 min
Introduction to Azure OpenAI Service	With Azure OpenAI, you can build solutions against OpenAI artificial intelligence models within Azure.	Jan 28, 2024	1 hr 3 min
Introduction to prompt engineering with GitHub Copilot	This module highlights the basic core principles of prompt engineering and explains the best practices to create prompts quickly and effectively in GitHub Copilot. Learn the strategies that transform comments into precise code, identify the steps within GitHub Copilot's prompt processing flow, and gain an understanding of the important role that Large Language Models (LLMs) play in enhancing suggestion quality.	Jan 26, 2024	26 min
Introduction to GitHub Copilot	GitHub Copilot is an AI pair programmer that offers autocomplete-style suggestions as you code.	Jan 26, 2024	17 min