

Adebayo Omolumo

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Microsoft Certified: Azure Fundamentals

Issued by: Microsoft

Issued to: Adebayo Omolumo

Issued on: 14 April 2021

Description

Earners of the Azure Fundamentals certification have demonstrated foundational level knowledge of cloud services and how those services are provided with Microsoft Azure.



Course Number: MLS-0054 (v.1)

Total Credits: 2

Grade: Pass

Credit Recommendation

- 2 semester hours in information technology or cloud computing in the lower-division undergraduate category



Multicloud Network Associate

Issued by: Aviatrix

Issued to: Adebayo Omolumo

Issued on: 18 February 2021

Expires on: 18 February 2024

Description

The Aviatrix Certified Engineer (ACE) Multicloud Network Associate certification validates the earner's understanding of basic networking and security concepts for AWS, Azure, GCP, and OCI as well as their limitations in meeting Enterprise requirements. An ACE Associate understands the basic design principles of a multicloud network architecture and can demonstrate knowledge of day 2 operational requirements.



Microsoft Certified: Azure Administrator Associate

Issued by: Microsoft

Issued to: Adebayo Omolumo

Issued on: 29 April 2021

Expires on: 29 April 2024

Description

Earning Azure Administrator Associate certification validates the skills and knowledge to implement, manage, and monitor an organization's Microsoft Azure environment. Candidates have a deep understanding of each implementing, managing, and monitoring identity, governance, storage, compute, and virtual networks in a cloud environment, plus provision, size, monitor, and adjust resources, when needed.



OpenHack: DevOps

Issued by: Microsoft OpenHack

Issued to: Adebayo Omolumo

Issued on: 12 May 2021

Description

Earners of the OpenHack: DevOps badge have fundamental understanding of the DevOps practices required to achieve zero downtime deployment of containerized micro-services running in Azure. The scenario is a real-world simulation focused on DevOps practices including Continuous Integration, Testing, Delivery, Monitoring and Security. Participants improve delivery velocity and release quality while minimizing downtime using DevOps tools including but not limited to GitHub, Azure DevOps, and Bicep.



Microsoft Certified: Azure Developer Associate

Issued by: Microsoft

Issued to: Adebayo Omolumo

Issued on: 31 August 2021

Expires on: 31 August 2024

Description

Earning Azure Developer Associate certification validates the skills and knowledge to design, build, test, and maintain cloud applications and services on Microsoft Azure. Candidates participate in all phases of cloud development from requirements definition and design, to development, deployment, and maintenance.



Associate Cloud Engineer Certification

Issued by: Google Cloud

Issued to: Adebayo Adeyemi Omolumo

Issued on: 12 April 2022

Expires on: 12 April 2025

Description

Associate Cloud Engineers deploy applications, monitor operations, and manage enterprise solutions. They use Google Cloud Console and the command-line interface to perform common platform-based tasks to maintain one or more deployed solutions that leverage Google-managed or self-managed services on Google Cloud.



Professional Cloud Architect Certification

Issued by: Google Cloud

Issued to: Adebayo Adeyemi Omolumo

Issued on: 11 November 2022

Expires on: 11 November 2024

Description

Professional Cloud Architects enable organizations to leverage Google Cloud technologies. With a thorough understanding of cloud architecture and Google Cloud, they design, develop, and manage robust, secure, scalable, highly available, and dynamic solutions to drive business objectives.



LFS211: Linux Networking and Administration

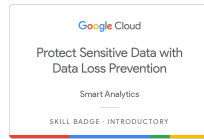
Issued by: The Linux Foundation

Issued to: Adebayo Omolumo

Issued on: 5 March 2024

Description

Earners of the LFS211: Linux Networking and Administration badge can design, deploy and maintain a network running under Linux. They know how to administer the network services and have skills necessary to create and operate a network in any major Linux distribution. These candidates are able to securely configure the network interfaces, as well as to deploy and configure file, web, email and name servers.



Protect Sensitive Data with Data Loss Prevention Skill Badge

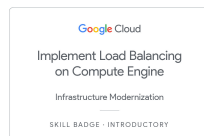
Issued by: Google Cloud

Issued to: Adebayo Omolumo

Issued on: 4 May 2024

Description

Complete the Protect Sensitive Data with Data Loss Prevention skill badge to demonstrate skills in the following: use the Data Loss Prevention (DLP) API to inspect, redact, and de-identify sensitive data in Google Cloud.



Implement Load Balancing on Compute Engine Skill Badge

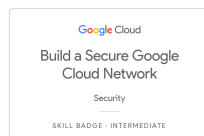
Issued by: Google Cloud

Issued to: Adebayo Omolumo

Issued on: 4 May 2024

Description

Complete the Implement Load Balancing on Compute Engine skill badge to demonstrate skills in the following: write gcloud commands and use Cloud Shell, create and deploy virtual machines in Compute Engine, run containerized applications on Google Kubernetes Engine, and configure network and HTTP load balancers.



Build a Secure Google Cloud Network Skill Badge

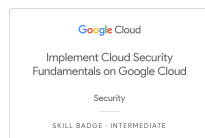
Issued by: Google Cloud

Issued to: Adebayo Omolumo

Issued on: 4 May 2024

Description

Complete the Build a Secure Google Cloud Network skill badge to demonstrate skills in the following: build, scale, and secure your applications on Google Cloud



Implement Cloud Security Fundamentals on Google Cloud Skill Badge

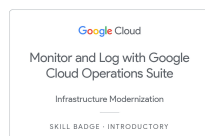
Issued by: Google Cloud

Issued to: Adebayo Omolumo

Issued on: 4 May 2024

Description

Complete the intermediate Implement Cloud Security Fundamentals on Google Cloud skill badge to demonstrate skills in the following: creating and assigning roles with Identity and Access Management (IAM); creating and managing service accounts; enabling private connectivity across virtual private cloud (VPC) networks; restricting application access using Identity-Aware Proxy; managing keys and encrypted data using Cloud Key Management Service (KMS); and creating a private Kubernetes cluster.



Monitor and Log with Google Cloud Operations Suite Skill Badge

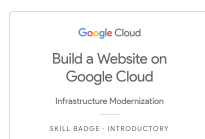
Issued by: Google Cloud

Issued to: Adebayo Omolumo

Issued on: 9 May 2024

Description

Complete the Monitor and Log with Google Cloud Operations Suite skill badge to demonstrate skills in the following: monitoring virtual machines in Compute Engine, utilizing Cloud Monitoring for multi-project oversight, extending monitoring and logging capabilities to Cloud Functions, creating and sending custom application metrics, and configuring Cloud Monitoring alerts based on custom metrics.



Build a Website on Google Cloud Skill Badge

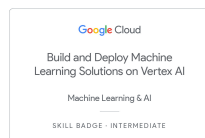
Issued by: Google Cloud

Issued to: Adebayo Omolumo

Issued on: 15 May 2024

Description

Complete the introductory Build a Website on Google Cloud skill badge to demonstrate skills in the following: deploy a website on Cloud Run, Host a web app on Compute Engine, Create, deploy, and scale your website on Google Kubernetes Engine, Migrate from a monolithic application to a microservices architecture.



Build and Deploy Machine Learning Solutions on Vertex AI Skill Badge

Issued by: Google Cloud

Issued to: Adebayo Omolumo

Issued on: 15 May 2024

Description

Complete the intermediate Build and Deploy Machine Learning Solutions on Vertex AI skill badge to demonstrate skills in the following: how to use Google Cloud's unified Vertex AI platform and its AutoML and custom training services to train, evaluate, tune, explain, and deploy machine learning solutions.



Protect Cloud Traffic with BeyondCorp Enterprise (BCE) Security Skill Badge

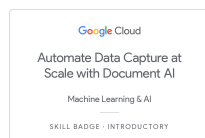
Issued by: Google Cloud

Issued to: Adebayo Omolumo

Issued on: 15 May 2024

Description

Complete the intermediate Protect Cloud Traffic with BeyondCorp Enterprise (BCE) Security skill badge to demonstrate skills in the following: leverage BeyondCorp Enterprise (BCE) to Provide secure access to critical apps and services, Improve your security posture with a modern Zero Trust platform, Securely provide access to resources using Identity and context-aware access control, and Support hybrid cloud workloads using Client Connector.



Automate Data Capture at Scale with Document AI Skill Badge

Issued by: Google Cloud

Issued to: Adebayo Omolumo

Issued on: 16 May 2024

Description

Complete the introductory Automate Data Capture at Scale with Document AI skill badge to demonstrate skills in the following: how to create a document processing pipeline that will automatically process documents and how to use the Document AI form processor to extract data from the documents and save the data.



Mitigate Threats and Vulnerabilities with Security Command Center Skill Badge

Issued by: Google Cloud

Issued to: Adebayo Omolumo

Issued on: 30 May 2024

Description

Complete the intermediate Mitigate Threats and Vulnerabilities with Security Command Center skill badge to demonstrate skills in the following: preventing and managing environment threats, identifying and mitigating application vulnerabilities, and responding to security anomalies.



Professional Cloud Security Engineer Certification

Issued by: Google Cloud

Issued to: Adebayo Adeyemi Omolumo

Issued on: 18 June 2024

Expires on: 18 June 2026

Description

A Cloud Security Engineer allows organizations to design and implement secure workloads and infrastructure on Google Cloud. Through an understanding of security best practices and industry requirements, this individual designs, develops, and manages a secure solution by using Google security technologies.



AWS Educate Machine Learning Foundations

Issued by: Amazon Web Services Training and Certification

Issued to: Adebayo Omolumo

Issued on: 30 April 2025

Description

Earners of this badge have completed the Machine Learning Foundations training and achieved the required scores on the post-course assessment. They have demonstrated the ability to discuss the fundamental concepts of machine learning and how to apply the machine learning pipeline to solve a business problem.

AMERICAN COUNCIL ON EDUCATION TRANSCRIPT LEGEND

This official transcript contains credentials evaluated by the American Council on Education. The following policies apply only to ACE validated and endorsed credentials within the transcript. The American Council on Education's Learning Evaluations connects workplace learning with colleges and universities by helping adults gain access to academic credit for formal courses and examinations taken outside traditional degree programs. ACE is the national leader in the evaluation process for education and training obtained outside the classroom.

ACE Learning Evaluations reviews are conducted by experienced college and university faculty who assess the content, scope, and rigor of an organization's educational program and make appropriate recommendations for comparable college credit and competencies achieved by students. For more information on processes and standards for ACE reviews, visit <https://www.acenet.edu/Programs-Services/Pages/Credit-Transcripts/Colleges-Universities.aspx>.

DEFINITIONS

American Council on Education Endorsement: Credentials that carry an ACE endorsement of recommended college credits or validated competencies are designated by the ACE logo in the left margin.

Name: Legal name as entered by the student at the time of transcript request. Because students may complete courses from multiple organizations, each credential also includes the name under which the credential was issued for tracking and verification if necessary.

Credly ID#: Due to a system of record change in 2019, student ID numbers may not match numbers on older ACE transcripts.

Issued on: The date when the student completed the associated credential.

Courses: ACE-endorsed credentials include a unique identifier that ACE assigns to courses and examinations. The letter prefix designates the organization providing the experience. Duplicates may appear if a student took and passed a course or examination more than once.

Credit Recommendations: Recommendations for college credit are designated in semester hour units (SH). Each recommendation includes a total number of SH credits recommended and a breakdown of one or more subject areas and credit levels. Levels for which recommendations are issued include Vocational/Certificate, Lower Division (100-200 level courses), Upper Division (300-400 level courses), and Graduate (500+ level courses).

Grade: ACE-endorsed credentials are only included on this official transcript if the student achieved a passing grade. ACE-endorsed courses and exams meet the following minimum grading requirements: Students must earn a minimum "C" grade for Vocational/Certificate, Lower Division, and Upper Division credit and a minimum "B" grade for Graduate level credit.

RESOURCES

Additional information on ACE-endorsed educational programs, such as learning outcomes, assessment methods, etc. can be found in the National Guide to College Credit for Workforce Training at <https://www.acenet.edu/national-guide/>. Military training and occupations that carry college credit recommendations can be found at The ACE Military Guide at: <https://www.acenet.edu/Programs-Services/Pages/Credit-Transcripts/military-guide-online.aspx>.

Inquires: Please address inquiries to:
American Council on Education Learning Evaluations
One Dupont Circle NW, Suite 250,
Washington DC, 20036

Email: CREDIT@acenet.edu

Phone: 1-866-205-6267

Technical Support: For technical support, visit the Credly Help Center: <https://support.credly.com/hc/en-us>

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