



9 Courses

Introduction to Information Technology and AWS Cloud

AWS Cloud Technical Essentials

Providing Technical Support for AWS Workloads

Developing Applications in Python on AWS

Skills for Working as an AWS Cloud Consultant

DevOps on AWS and Project Management

Automation in the AWS Cloud

Data Analytics and Databases on AWS

Capstone: Following the AWS Well Architected Framework



Jan 11, 2025

Muthubalaganesh B

has successfully completed the online, non-credit Professional Certificate

AWS Cloud Technology Consultant

The AWS Cloud Consultant Professional Certificate is a holistic nine-course program that takes an aspiring professional with little technical knowledge and provides them with the skills, knowledge and context to understand the what, why, and how to become a successful AWS Cloud Consultant. This professional certificate provides the knowledge and skills to start building a career as a cloud technology consultant. Learners gain the skills to understand business goals and drivers, translate those into an appropriate AWS technical solution and provide technical direction and oversight to cloud implementation teams.

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Alex G
Senior Cloud
Technologist
Amazon Web Services

Oksana Hoecke
Cloud Technologist
Amazon Web Services

Morgan Willis
Senior Cloud
Technologist
AWS Training and
Certification

Rafael Lopes
Principal Cloud
Technologist
AWS Training &
Certification

Seph Robinson
Senior Cloud
Technologist
AWS Training and
Certification

Russell Sayers
Senior Cloud
Technologist
AWS Training and
Certification

Verify this certificate at:

<https://coursera.org/verify/professional-al-cert/3CSB9DYBB826>



5 Courses

Introduction to Data Analytics

Data Analysis with Spreadsheets and SQL

Python Data Analytics

Statistics Foundations

Introduction to Data Management



Jan 13, 2025

Muthubalaganesh B

has successfully completed the online, non-credit Professional Certificate

Meta Data Analyst

In this specialization, learners developed and honed essential data analytics skills, including applying the OSEMN framework to data analysis, using SQL queries to pull data from a database, cleaning data using spreadsheets, and basic Python applied to data analytics. Learners also developed a foundational understanding of statistics and data management principles.

Anke Audenaert

Anke Audenaert
CEO & Co-Founder Aptly
Adj. Professor, UCLA
Anderson School of
Management

Brandon Larkin

Brandon Larkin
Deputy CIO

Victor Geislinger

Victor Geislinger
Data Scientist

Brandi Robinson

Dr. Brandi Robinson
Learning Architect

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:

<https://coursera.org/verify/professional-cert/CHQQIF7G59Q4>



5 Courses

**Technical Support
Fundamentals**

**The Bits and Bytes of
Computer Networking**

**Operating Systems and You:
Becoming a Power User**

**System Administration and
IT Infrastructure Services**

**IT Security: Defense against
the digital dark arts**



Jan 13, 2025

Muthubalaganesh B

has successfully completed the online, non-credit Professional Certificate

Google IT Support

Those who earn the Google IT Support Professional Certificate have completed five-courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for entry-level roles in IT support. They are competent in foundational skills, including troubleshooting and customer service, networking, operating systems, system administration, and security.

Amanda Brophy
Global Director of
Google Career
Certificates

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:

<https://coursera.org/verify/professional-cert/M8TF6LAI2RTJ>



8 Courses

**Foundations of
Cybersecurity**

**Play It Safe: Manage
Security Risks**

**Connect and Protect:
Networks and Network
Security**

**Tools of the Trade: Linux and
SQL**

**Assets, Threats, and
Vulnerabilities**

**Sound the Alarm: Detection
and Response**

**Automate Cybersecurity
Tasks with Python**

**Put It to Work: Prepare for
Cybersecurity Jobs**



Jan 14, 2025

Muthubalaganesh B

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

Those who earn the Google Cybersecurity Certificate have completed eight courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for entry-level roles in cybersecurity. They are competent in beginner-level Python, Linux, SQL, Security Information and Event Management (SIEM) tools, and Intrusion Detection Systems (IDS). They know how to identify common cybersecurity risks, threats, and vulnerabilities, as well as the techniques to mitigate.

Amanda Brophy
Global Director of
Google Career
Certificates

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:

<https://coursera.org/verify/professional-cert/S3LWKBDIUFK3>



3 Courses

Foundations of Business Intelligence

The Path to Insights: Data Models and Pipelines

Decisions, Decisions: Dashboards and Reports



Jan 13, 2025

Muthubalaganesh B

has successfully completed the online, non-credit Professional Certificate

Google Business Intelligence

Those who earn the Google Business Intelligence Certificate have completed three courses that include hands-on, practice-based assessments and are designed to prepare them for entry-level roles in business intelligence. They are competent in creating processes that transform data into actionable insights to inform business decisions, developing data visualizations, and building dashboards that employ design best practices to meet stakeholder needs.

Amanda Brophy
Global Director of
Google Career
Certificates

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:

<https://coursera.org/verify/professional-cert/6GIPT6NEKYA>