

4 Courses

Cloud Computing Foundations

Cloud Virtualization, Containers and APIs

Cloud Data Engineering

Cloud Machine Learning Engineering and MLOps



Aug 26, 2021

André Bluhm

has successfully completed the online, non-credit Specialization

Building Cloud Computing Solutions at Scale

By completing this Specialization, you have developed the job-ready, pragmatic skills needed for careers that leverage Cloud-native technologies, including (1) building websites involving serverless technology and virtual machines, using the best practices of DevOps; (2) creating effective Microservices using technologies like Flask and Kubernetes that are continuously deployed to a Cloud platform: Amazon Web Services (AWS), Azure or Google Cloud Platform (GCP); (3) using cloud solutions to address complex data engineering solutions; and (4) applying Machine Learning Engineering to build a Flask web application that serves out Machine Learning predictions.

Noah Gift

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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: coursera.org/verify/specialization/TM5K5DV5ETPT