

**14 Courses**

Introduction to DevOps

Introduction to Cloud Computing

Introduction to Agile Development
and ScrumHands-on Introduction to Linux
Commands and Shell ScriptingGetting Started with Git and
GitHubPython for Data Science, AI &
DevelopmentDeveloping AI Applications with
Python and FlaskIntroduction to Containers w/
Docker, Kubernetes & OpenShiftApplication Development using
Microservices and ServerlessIntroduction to Test and Behavior
Driven DevelopmentContinuous Integration and
Continuous Delivery (CI/CD)

Dec 11, 2023

Daniel Brownhas successfully completed the online, non-credit Professional
Certificate

IBM DevOps and Software Engineering

In this Professional Certificate, learners developed essential knowledge and skills to perform the many tasks in an entry-level DevOps practitioner role. By completing over a dozen courses and projects in the program, the earner of this Professional Certificate has demonstrated a firm grasp and practical experience to: adopt a DevOps mindset in Software Engineering using Agile and Scrum methodologies and Cloud Native tools and technologies. The holder can develop applications in Python, automate tasks using Shell scripts

Rav Ahuja
Global Program
Director,
Skills Network