



**Karim Boubekur**

has successfully passed all requirements for

**Microsoft Certified: Power Platform Fundamentals**

Credential ID: B4421F67775CE0E3

Certification number: AE9DCC-Z50C18

Earned on: March 7, 2024

✓ Online Verifiable



Satya Narayana Nadella



**Karim Boubekur**

has successfully passed all requirements for

**Microsoft Certified: Power BI Data Analyst Associate**

Credential ID: D6606BF17B37C27A

Certification number: 0AD7CG-CF4E45

Earned on: February 3, 2024

Expires on: February 4, 2025



Satya Narayana Nadella

✓ Online Verifiable



**LinkedIn** LEARNING

Certificate of Completion  
Congratulations, Karim Boubekeur

## Using Tableau to Discover Powerful Business Insights (2021)

Course completed on Aug 30, 2022 at 01:22PM UTC

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

A handwritten signature in black ink, appearing to read "Dan Rodnitzky".

Head of Content Strategy, Learning

LinkedIn Learning  
1000 W Maude Ave  
Sunnyvale, CA 94085



Instructional Delivery Method: QAS Self Study

In accordance with the standards of the National Registry of CPE Sponsors, CPE credits have been granted based on a 50-minute hour. LinkedIn is registered with the National Association of State Boards of Accountancy (NASBA) as a sponsor of continuing professional education on the National Registry of CPE Sponsors. State boards of accountancy have final authority on the acceptance of individual courses for CPE credit. Complaints regarding registered sponsors may be submitted to the National Registry of CPE Sponsors through its web site: [www.nasbaregistry.org](http://www.nasbaregistry.org)

Field of Study: Computer Software & Applications

Program: National Association of State Boards of Accountancy (NASBA) | Registry ID: #140940

Certificate No: AambSPW8vFHJqJbIWcbPQZ-o1Ucg

Continuing Professional Education Credit (CPE): 3.60

**coursera**  
project  
network

Jul 29, 2022

**KARIM BOUBEKEUR**

has successfully completed

**Medical Insurance Premium Prediction with  
Machine Learning**

an online non-credit project authorized by Coursera Project Network and offered through  
Coursera

*Ryan Ahmed*

Ryan Ahmed  
Adjunct Professor  
Coursera Project Network

PROJECT  
CERTIFICATE



Verify at:  
<https://coursera.org/verify/QLYSPJ4HURM>

Coursera has confirmed the identity of this individual and their  
participation in the project.

# COURSE CERTIFICATE

This is to certify that

# Karim Boubekour

has successfully completed the course by demonstrating  
theoretical and practical understanding of

# SQL



Yeva Hyusyan  
Chief Executive Officer



Certificate 2046824-1060  
Issued 13 September, 2016

# COURSE CERTIFICATE

This is to certify that

# Karim Boubekour

has successfully completed the course by demonstrating  
theoretical and practical understanding of

# C++



**Yeva Hyusyan**  
Chief Executive Officer



Certificate 2046824-1051  
Issued 30 September, 2016

# COURSE CERTIFICATE

This is to certify that

# Karim Boubekour

has successfully completed the course by demonstrating  
theoretical and practical understanding of

# Data Science



Yeva Hyusyan  
Chief Executive Officer



Certificate 2046824-1093  
Issued 01 March, 2022