



## Data Science Professional Certificate

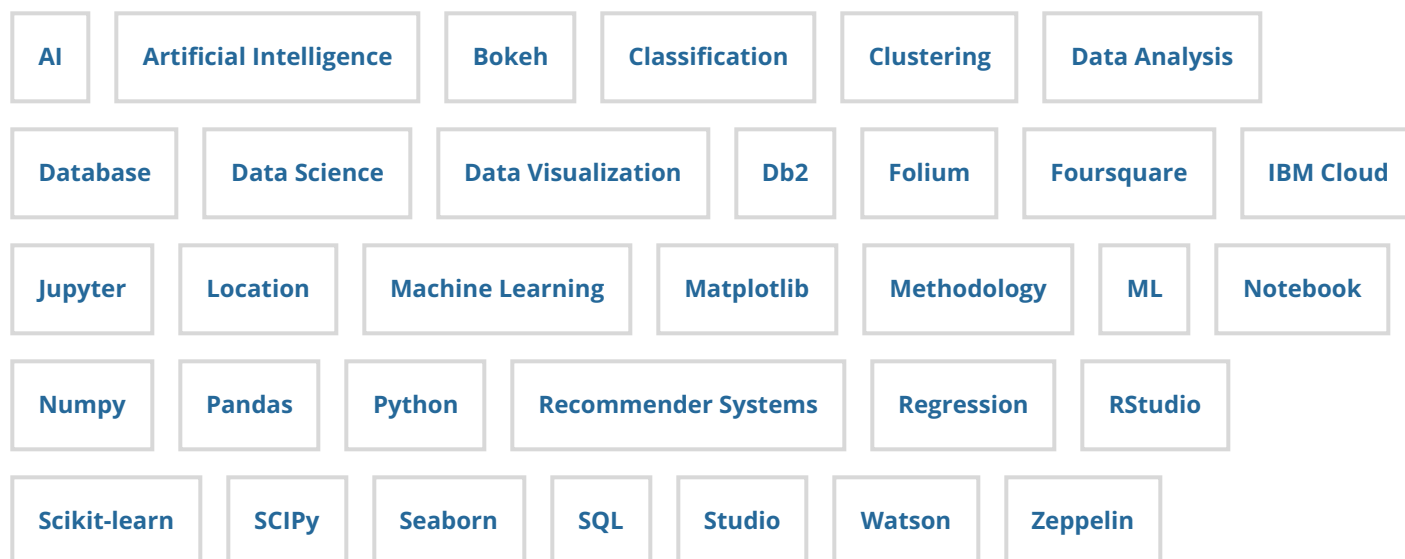
Issued by [IBM](#)

The badge earner is ready for a career in data science with demonstrated ability to solve for  
<https://www.youracclaim.com/org/ibm/badge/data-science-professional-certificate>







real-world problems. They can apply Data Science methodology - work with Jupyter notebooks - create Python apps - access relational databases using SQL & Python - use Python libraries to generate data visualizations - perform data analysis using Pandas - construct & evaluate Machine Learning (ML) models using Scikit-learn & SciPy and apply data science & ML techniques to real location data sets.

### [Additional Details](#)

## Demonstrated Skills



## Earning Criteria

-  [Complete all courses in the IBM Data Science Professional Certificate program on Coursera \(includes quizzes, hands-on assignments and projects\), and earn the following badges:](#)
-  [Data Science Orientation](#)
-  [Open Source Tools for Data Science](#)
-  [Data Science Methodology](#)
-  [Python for Data Science and AI](#)
-  [Databases and SQL for Data Science](#)

 [Data Visualization with Python](#)

 [Data Analysis with Python](#)

 [Machine Learning with Python](#)

 [Applied Data Science Capstone](#)

 Receive the Data Science Professional Certificate from Coursera.

## Insights

Unable to retrieve labor market insights. Please try again later or contact us if the problem persists.

[ABOUT CREDLY](#) | [REQUEST DEMO](#) | [TERMS](#) | [PRIVACY](#) | [DEVELOPERS](#) | [SUPPORT](#) | [FEEDBACK](#)

© COPYRIGHT 2019