



4 Courses

What is Data Science?

Tools for Data Science

Data Science Methodology

Databases and SQL for Data Science



01/11/2020

**Josip Saban**

has successfully completed the online, non-credit Specialization

## Introduction to Data Science

In this Specialization learners developed foundational Data Science skills to prepare them for a career or further learning that involves more advanced topics in Data Science. The specialization entailed understanding what is Data Science is and the various kinds of activities that a Data Scientist's perform. It familiarized learners with various open source tools, like Jupyter notebooks, used by Data Scientists. It taught them about methodology involved in tackling data science problems. The specialization also provided knowledge of relational database concepts and the use of SQL to query databases. Learners completed hands-on labs and projects to apply their newly acquired skills and knowledge.

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.

Romeo Kienzler  
Chief Data Scientist  
IBM Watson IoT

Polong Lin  
Data Scientist, IBM

Alex Aklson, Ph.D.  
Data Scientist

Rav Ahuja  
AI & Data Science  
Program Director  
IBM Skills Network

Svetlana Levitan  
Senior Developer  
Advocate  
IBM Center for Open  
Data and AI  
Technologies

Verify this certificate at:  
[coursera.org/verify/specialization/CWZ4QP9CDYZ3](https://coursera.org/verify/specialization/CWZ4QP9CDYZ3)