

Keval Joshi

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Watson Analytics - Level 1

Issued by: IBM

Issued to: Keval Joshi

Issued on: 2 January 2017

Description

This badge earner has a fundamental understanding of Watson Analytics concepts and capabilities. These include uploading and refining data sets; discovering patterns, relationships, and predictive insights in the data; providing added value to the analysis by sharing externally and adding commentary; creating displays or dashboards of relevant analyses to monitor on a regular basis; and sharing internally by giving appropriate access to other users within their Watson Analytics community.



Data Science for Business - Level 1

Issued by: IBM

Issued to: Keval Joshi

Issued on: 2 January 2017

Description

This badge earner understands the relationship between collection and dissemination of data in technology. The individual also understands the public expectation of privacy and the legal and political issues surrounding them.



Data Science Foundations - Level 2

Issued by: IBM

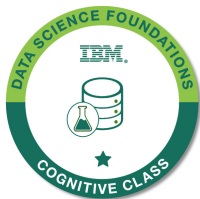
Issued to: Keval Joshi

Issued on: 2 January 2017

Description

This badge earner has a solid understanding of data science methodologies, and tools. The

individual also has a hands-on appreciation of programming languages to use in data science tasks.



Data Science Foundations - Level 1

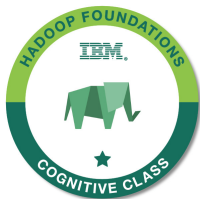
Issued by: IBM

Issued to: Keval Joshi

Issued on: 2 January 2017

Description

This badge earner has an understanding of the possibilities and opportunities that data science, analytics and big data bring to new applications in any industry.



Hadoop Foundations - Level 1

Issued by: IBM

Issued to: Keval Joshi

Issued on: 11 February 2017

Description

This badge earner has a basic understanding of Hadoop. The earner can describe what Big Data is and the need for Hadoop to be able to process that data in a timely manner. The individual can describe the Hadoop architecture and how to work with the Hadoop Distributed File System (HDFS) using IBM BigInsights.



Hadoop Administration - Level 1

Issued by: IBM

Issued to: Keval Joshi

Issued on: 15 February 2017

Description

This badge earner has demonstrated the ability to move data into Hadoop using Sqoop and Flume.



Data Science for Business - Level 2

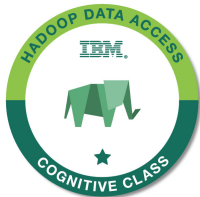
Issued by: IBM

Issued to: Keval Joshi

Issued on: 15 February 2017

Description

This badge earner understands the concepts of data privacy, digital analytics and regression, and predictive modeling.



Hadoop Data Access - Level 1

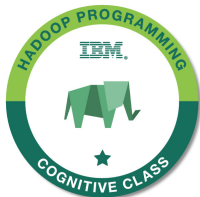
Issued by: IBM

Issued to: Keval Joshi

Issued on: 26 February 2017

Description

The badge earner has demonstrated the ability to use Hive, and also the ability to use Hive QL to access data on Hadoop.



Hadoop Programming - Level 1

Issued by: IBM

Issued to: keval joshi

Issued on: 2 March 2017

Description

The badge earner demonstrates the ability to use programming concepts provided by the various technologies in the Hadoop ecosystem including, but not limited to MapReduce.



IBM Blockchain Essentials

Issued by: IBM

Issued to: Keval Joshi

Issued on: 23 June 2018

Description

This badge earner has developed an understanding of Blockchain principles and practices and

how they can be applied within a business environment. They have an understanding of Blockchain and distributed ledger systems, the important concepts and key use cases of Blockchain and how assets can be transferred in a Blockchain network.



IBM Blockchain Foundation Developer

Issued by: IBM

Issued to: Keval Joshi

Issued on: 23 June 2018

Description

Earners of this badge have deep knowledge of blockchain concepts, such as smart contracts, ledgers, business networks, participants, and Hyperledger Composer. Badge earners also know how to model and build a simple blockchain network and a JavaScript application that queries the ledger.



Enterprise Design Thinking Practitioner

Issued by: IBM

Issued to: keval Joshi

Issued on: 10 February 2019

Description

The earner has acquired knowledge of applying Enterprise Design Thinking and its value. As a Practitioner, the badge earner finds opportunities to try it out in their every day work.