

Google Cloud Career Readiness Program DA & ACE Track -2022

Sl.No	Roll No	Name Of the Student	Track
1	207R1A6606	BADDAM GANGA	DA
2	207R1A6610	CHALLAPALLI MANI KRISHNA SAMEERA	DA
3	207R1A6613	CHINTALA SWAPNIL GUPTA	DA
4	207R1A6614	CHITIKESI SHREYA	DA
5	207R1A6615	DOMMETI BHUMEERA	DA
6	207R1A6620	GUGGILA SANDEEP	DA
7	207R1A6625	KANDIBANDA CHAITANYA	DA
8	207R1A6626	KASUGANTI SUMA SRI	DA
9	207R1A6630	KURAGAYALA MAHESH	DA
10	207R1A6633	MARUVADA VIVEK VARDHAN DEV	DA
11	207R1A6639	PADAKANTI SRIKAR	DA
12	207R1A6644	REKAM HARI PRIYA	DA
13	207R1A6646	RODDA JHANSI	DA
14	207R1A6653	SYED TASLEEMA	DA
15	207R1A6654	TANGIRALA KIRTI PRIYAMVADA	DA
16	207R1A6656	V GIRIDHAR SRINIVAS	DA
17	207R1A6659	VOOTURI SRIJA	DA
18	207R1A6661	AAVULA GUNA SRIJAN	DA
19	207R1A6662	ANNEBOINA RAMYA	DA
20	207R1A6663	ANNYAM TINU VIJAYA VEERA VENKATA RAMANA	DA
21	207R1A6664	AVUKU ESHWAR SAI	DA
22	207R1A6665	B SNEHAL KUMAR	DA
23	207R1A6666	BEJADU PREETHI	DA
24	207R1A6667	BODDU KAVYASRI	DA
25	207R1A6668	BURLA SANNIHITHA	DA
26	207R1A6670	CHEJARLA SRUTHI	DA
27	207R1A6672	D.V. ANURAG	DA
28	207R1A6673	DASYAM VEDAVYAS	DA
29	207R1A6674	DECHU VARUN	DA
30	207R1A6676	DHARAVATH BABITHA	DA
31	207R1A6677	DRAKSHARAPU SAI PRAHARSHITHA	ACE
32	207R1A6678	DUDYAGI SHRAVYA	DA
33	207R1A6681	GADDAM SUBHASHINI	DA
34	207R1A6682	GAJULA BHANU PRAKASH	DA
35	207R1A6683	GANDLA SANTHOSHI	DA
36	207R1A6686	GUNDLA AKHIL REDDY	DA
37	207R1A6687	JALI SHIVAKRISHNA	DA
38	207R1A6688	JIYA GARG	DA
39	207R1A6698	LAKKARAJU ABHINAV	DA
40	207R1A6699	MADHU NAGARAJU	DA
41	207R1A66A1	NADEM PRANITHA	DA
42	207R1A66A3	NAMPALLY ANUSHA	DA

43	207R1A66A4	NAYINI NITHYANJALI	DA
44	207R1A66A6	P PAVAN KUMAR	DA
45	207R1A66A8	PESARU AKHIL	DA
46	207R1A66B0	SARANGULA VIGNESH	DA
47	207R1A66B3	THATIPAMULA SHIVANAND	DA
48	207R1A66B6	VARRE PRIYANKA	DA
49	207R1A66B8	VENIGALLA VENKATA BHARGAVI	DA
50	207R1A66C3	ALEKHYA VANAMALA	DA
51	207R1A66C8	BACHU NANDINI	DA
52	207R1A66C9	BHARADWAJ YAMINI	DA
53	207R1A66D0	BULUSU ANAGHA KRISHNA	DA
54	207R1A66D9	GOVINDU ABHIPRAKASH	DA
55	207R1A66E1	GURRAM PAVAN KUMAR	DA
56	207R1A66E2	INDLA RAHUL	DA
57	207R1A66E5	JUJJURARAPU PRATHIMA	DA
58	207R1A66E6	K NIKHIL	DA
59	207R1A66E9	KAILASH MALI	DA
60	207R1A66F0	KAMMARI SAI YUGANDHAR	DA
61	207R1A66F3	KOMMAWAR ROSHINI	DA
62	207R1A66F4	KORALA SRESTA	DA
63	207R1A66F7	M KARISMA SATYA SAI LAKSHMI	DA
64	207R1A66F8	MANNEM BADRINATH SAI REDDY	DA
65	207R1A66G3	OPPULA HIMAVARSHINI	DA
66	207R1A66G4	PARUSHA SHRAVIKA	DA
67	207R1A66G5	PATEEL SHRESHTA REDDY	DA
68	207R1A66G6	PERIKILI SAI TEJA	DA
69	207R1A66G7	POTTOLA SAMPATH GOUD	DA
70	207R1A66H0	REDDYMALLI VISHNU VARDHAN REDDY	DA
71	207R1A66H2	SINGARAJU NAVYA	DA
72	207R1A66H3	SINGEETHAM SUKESH	DA
73	207R1A66H6	THANIKONDA Koushik	DA
74	207R1A66J0	VUPPARAPALLI VIKRAM	DA
75	217R5A6601	GURRAM MANOJ KUMAR	DA
76	217R5A6605	GANGARAM POOJITHA	DA
77	217R5A6606	KATHRAJ SAI KUMAR	DA
78	217R5A6608	GUGULOTHU PRAVEEN	DA
79	217R5A6612	MURAMREDDY MYTHRESH REDDY	DA
80	217R5A6615	SAMPATH REDDY CHINTA	DA


GCP-INCHARGE


HOD

Head
Department of CSE (AI & ML)
CMR Technical Campus
Kandlakoya (V), Medchal Road,
Hyderabad, Telangana - 501 401.



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 10, 2022

GANGA BADDAM

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

Google Cloud Training

Head

Department of CSE (AI & ML)
CMR Technical Campus
Kandlakoya (V), Medchal Road,
Miyapur, Telangana - 501 401.

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4 Courses

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your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
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Cloud

Google Cloud

Jun 10, 2022

Mani Krishna Sameera Challapalli

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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Google Cloud Training

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4 Courses

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Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 20, 2022

Shreya Chitikesi

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

Google Cloud Training

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4 Courses

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Creating New BigQuery
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Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
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Cloud

Google Cloud

Jun 10, 2022

DOMMETI BHUMEERA

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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Verify this certificate at:

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5 Courses

Google Cloud Fundamentals:
Core Infrastructure

Essential Google Cloud
Infrastructure: Foundation

Essential Google Cloud
Infrastructure: Core
Services

Elastic Google Cloud
Infrastructure: Scaling and
Automation

Reliable Google Cloud
Infrastructure: Design and
Process

Google Cloud

Jun 26, 2022

GUGGILA SANDEEP

has successfully completed the online, non-credit Specialization

Architecting with Google Compute Engine

In this five-course accelerated specialization, learners explored and deployed solution elements, including infrastructure components such as networks, systems and applications services using Google Cloud Platform, with a focus on Compute Engine.

Google Cloud Training

Google Cloud Training

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4 Courses

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Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 17, 2022

Kandibanda Chaitanya

has successfully completed the online, non-credit Specialization

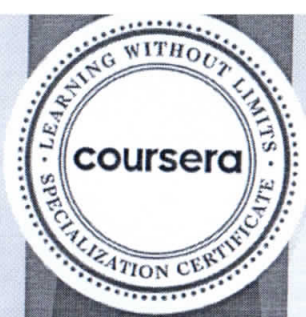
From Data to Insights with Google Cloud

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Google Cloud Training

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4 Courses

Exploring and Preparing
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Creating New BigQuery
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Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 10, 2022

kasuganti suma sri

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

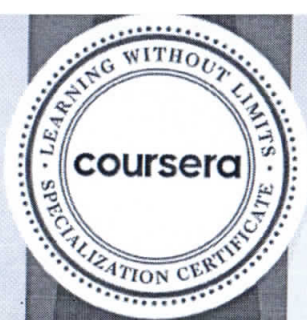
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Google Cloud Training

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4 Courses

Exploring and Preparing
your Data with BigQuery

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Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

09-Jun-2022

KURAGAYALA MAHESH

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

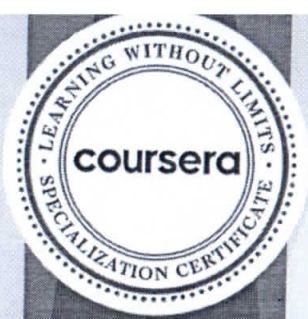
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Exploring and Preparing
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Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
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Cloud

Google Cloud

Jun 19, 2022

vivek vardhan dev maruvada

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 10, 2022

Srikar Padakanti

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 10, 2022

Rekam Hari Priya

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
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Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 14, 2022

RODDA JHANSI

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

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Creating New BigQuery
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Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
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Cloud

Google Cloud

Jun 11, 2022

Syed Tasleema

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

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Insights

Achieving Advanced Insights
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Applying Machine Learning
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Cloud

Google Cloud

Jun 10, 2022

Kirti Priyamvada Tangirala

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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4 Courses

Exploring and Preparing
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Creating New BigQuery
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Insights

Achieving Advanced Insights
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Applying Machine Learning
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Cloud

Google Cloud

Jun 9, 2022

V Giridhar Srinivas

has successfully completed the online, non-credit Specialization

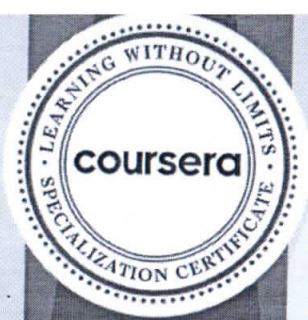
From Data to Insights with Google Cloud

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4 Courses

Exploring and Preparing
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Insights

Achieving Advanced Insights
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Applying Machine Learning
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Google Cloud

Jun 14, 2022

VOOTURI SRIJA

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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4 Courses

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Insights

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Jun 14, 2022

AAVULA GUNA SRIJAN

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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Google Cloud Training

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Jun 11, 2022

Annaboina Ramya

has successfully completed the online, non-credit Specialization

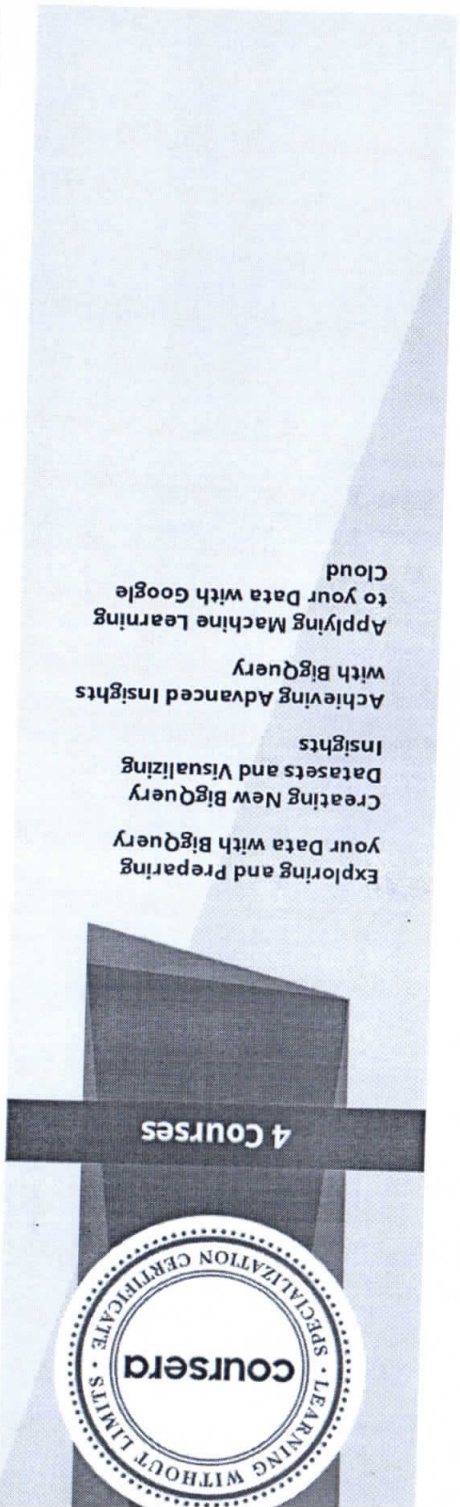
From Data to Insights with Google Cloud

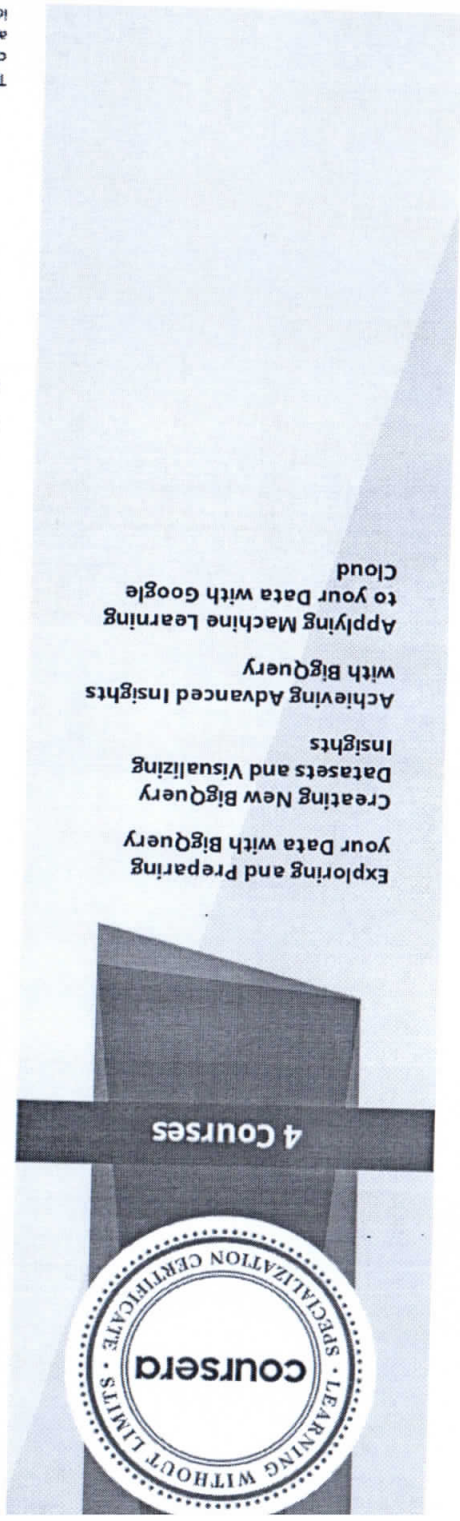
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Google Cloud Training

Verify this certificate at:
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Jun 16, 2022

TINU VIJAYA VEERA VENKATA RAMANA
ANNYAM

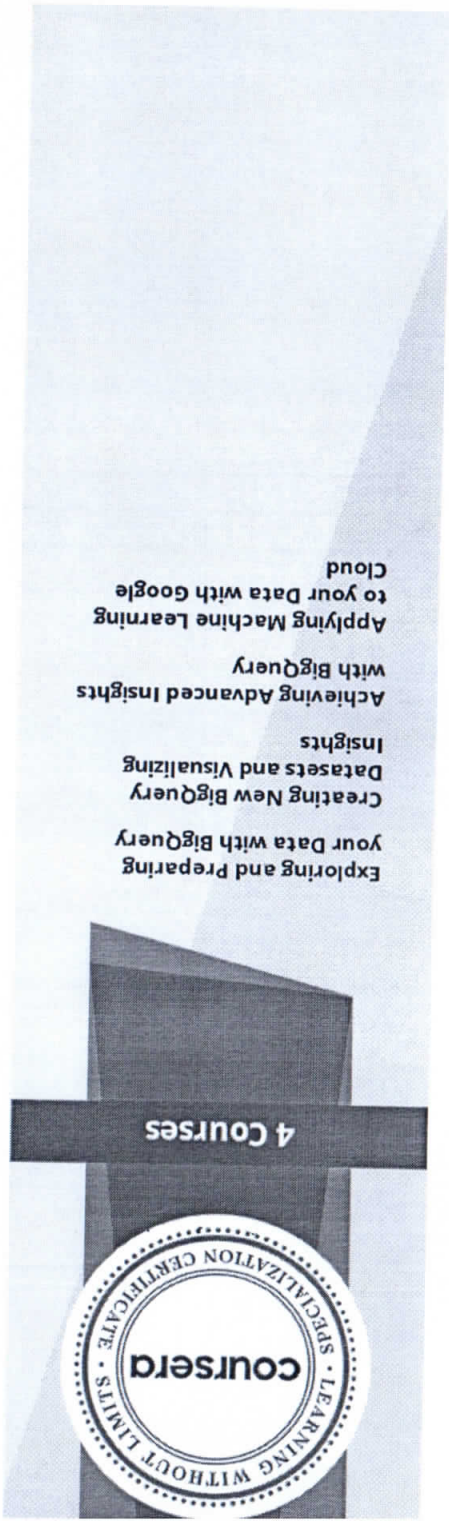
has successfully completed the online, non-credit Specialization

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Google Cloud Training

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Exploring and Preparing
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Insights

Achieving Advanced Insights
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Applying Machine Learning
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Jun 13, 2022

ESHWAR SAI AVUKU

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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[ion/VN2M84Q2TAR2](https://coursera.org/verify/specializat)

Google Cloud Training



Google Cloud Training

SNEHAL B KUMAR

Jun 15, 2022

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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4 Courses

Exploring and Preparing your Data with BigQuery

Creating New BigQuery Datasets and Visualizing Insights

Achieving Advanced Insights with BigQuery

Applying Machine Learning to your Data with Google Cloud

4 Courses

courseera LEARNING WITHOUT LIMITS • SPECIALIZATION CERTIFICATE

Exploring and Preparing your Data with BigQuery
 Creating New BigQuery Datasets and Visualizing Insights
 Achieving Advanced Insights with BigQuery
 Applying Machine Learning to your Data with Google Cloud



Jun 20, 2022

Preethi Bejadu

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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Google Cloud Training

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Jun 12, 2022

Boddu kavyasri

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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Google Cloud Training

Verify this certificate at:

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Exploring and Preparing
your Data with BigQuery
Creating New BigQuery
Datasets and Visualizing
Insights
Achieving Advanced Insights
with BigQuery
Applying Machine Learning
to your Data with Google
Cloud



Jun 14, 2022

BURLA SANNIHITHA

has successfully completed the online, non-credit Specialization

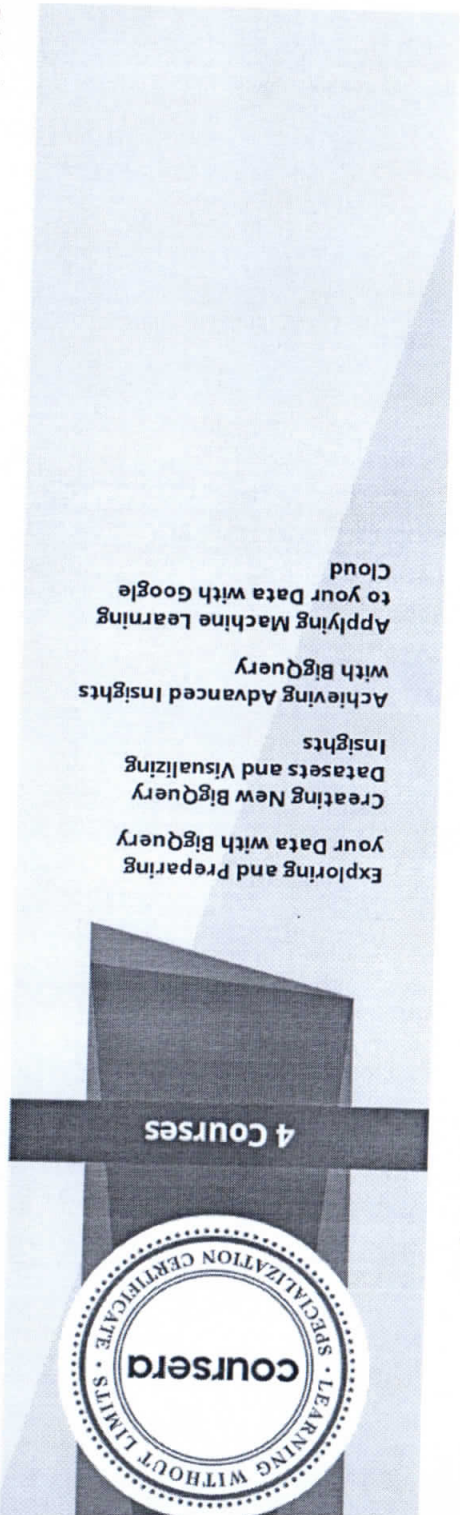
From Data to Insights with Google Cloud

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Google Cloud Training

Verify this certificate at:
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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 12, 2022

Sruthi Chejarla

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 16, 2022

D.V Anurag

has successfully completed the online, non-credit Specialization

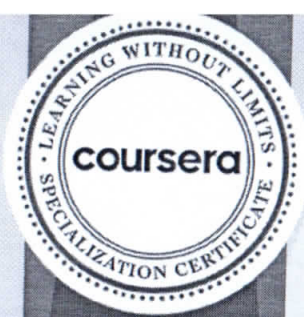
From Data to Insights with Google Cloud

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 14, 2022

DASYAM VEDAVYAS

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 14, 2022

DECHU VARUN

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 14, 2022

Dharavath Babitha Babitha

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 19, 2022

DUDYAGI SHRAVYA

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

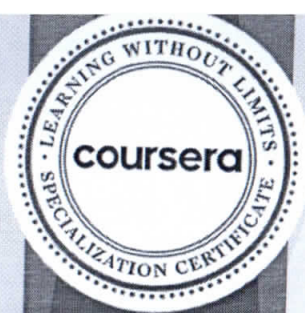
Google Cloud Training

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 22, 2022

Gaddam subhashini

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 15, 2022

BHANU PRAKASH GAJULA

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 16, 2022

GANDLA SANTHOSHI

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 12, 2022

AKHIL REDDY GUNDLA

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 13, 2022

shivakrishna jali

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 12, 2022

JIYA GARG

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

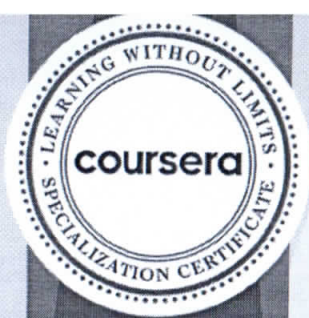
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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 24, 2022

MADHU NAGARAJU

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 27, 2022

PRANITHA NADEM

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

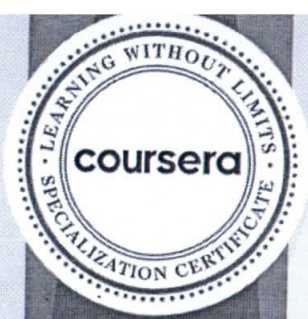
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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 16, 2022

Anusha Nampally

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 27, 2022

Nayini Nithyanjali Reddy

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
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Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 12, 2022

P.Pavan Kumar

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

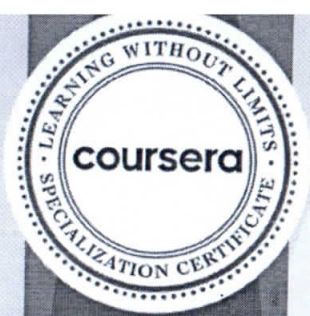
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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 11, 2022

SARANGULA VIGNESH

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 29, 2022

Shivanand Thatipamula

has successfully completed the online, non-credit Specialization

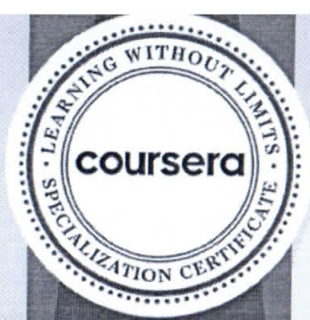
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4 Courses

Exploring and Preparing
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Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 27, 2022

Priyanka Varre

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 26, 2022

venigalla Venkata Bhargavi

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

Google Cloud Training

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<https://coursera.org/verify/specialization/YGNC4AB6T85M>



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 18, 2022

ALEKHYA VANAMALA

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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Verify this certificate at:

<https://coursera.org/verify/specialization/UDWA2PF83Y6H>



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 11, 2022

Bachu Nandini

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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C9



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 15, 2022

YAMINI BHARADWAJ

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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Verify this certificate at:

<https://coursera.org/verify/specialization/UEFQJMFUKZ6C>

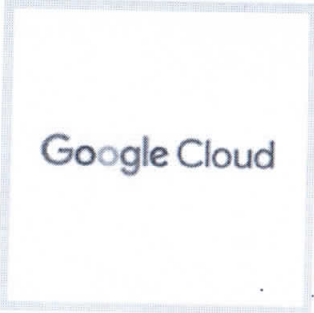
**4 Courses**

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud



Google Cloud

Jun 16, 2022

ANAGHA KRISHNA BULUSU

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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<https://coursera.org/verify/specialization/UDVZMBUSXKQW>



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 10, 2022

GOVINDU ABHIPRAKASH

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 19, 2022

INDLA RAHUL

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

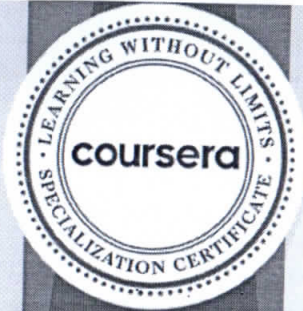
Google Cloud Training

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Verify this certificate at:

<https://coursera.org/verify/specialization/GJUREKYLQUF7>

ES



5 Courses

Google Cloud Fundamentals:
Core Infrastructure

Essential Google Cloud
Infrastructure: Foundation

Essential Google Cloud
Infrastructure: Core
Services

Elastic Google Cloud
Infrastructure: Scaling and
Automation

Reliable Google Cloud
Infrastructure: Design and
Process

Google Cloud

Jun 21, 2022

JUJUVARAPU PRATHIMA

has successfully completed the online, non-credit Specialization

Architecting with Google Compute Engine

In this five-course accelerated specialization, learners explored and deployed solution elements, including infrastructure components such as networks, systems and applications services using Google Cloud Platform, with a focus on Compute Engine.

Google Cloud Training

Google Cloud Training

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Verify this certificate at:

<https://coursera.org/verify/specialization/6VQ3CPGVQQYQ>



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 13, 2022

KOKATLA NIKHIL

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

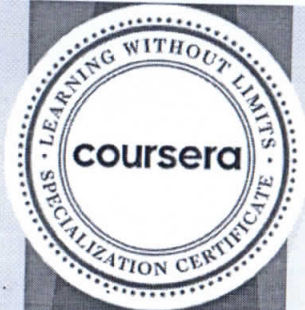
Google Cloud Training

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Verify this certificate at:

<https://coursera.org/verify/specialization/6EMWDTF487MV>

E6



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 15, 2022

Kailash Mali

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

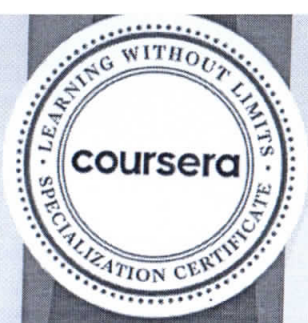
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Verify this certificate at:

<https://coursera.org/verify/specialization/DDZG853LH2FC>



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 10, 2022

Kammari Sai Yugandhar

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

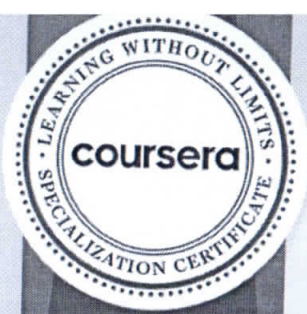
Google Cloud Training

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<https://coursera.org/verify/specialization/C9XQHUB8C9N>

E2

**4 Courses**

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud



Google Cloud

Jun 14, 2022

ROSHINI KOMMAWAR

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

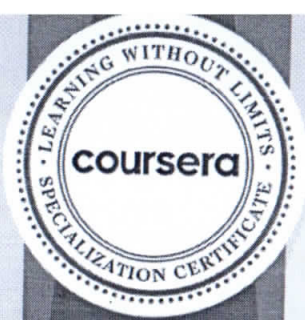
This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

Google Cloud Training

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 18, 2022

Sresta Korala

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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F4



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 19, 2022

M KARISMA SATYA SAI LAKSHMI

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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F7



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 13, 2022

badrinath sai reddy

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 11, 2022

OPPULA HIMAVARSHINI

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 10, 2022

Pateel Shreshta Reddy

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud



Jun 19, 2022

PERIKILI SAI TEJA

has successfully completed the online, non-credit Specialization

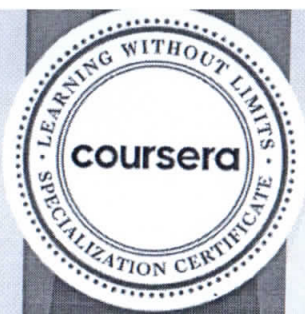
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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 16, 2022

POTTOLA SAMPATH GOUD

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
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Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 12, 2022

REDDYMALLI VISHNU VARDHAN REDDY

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 11, 2022

Singaraju Navya

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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4 Courses

Exploring and Preparing
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Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 11, 2022

SINGEETHAM SUKESH

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

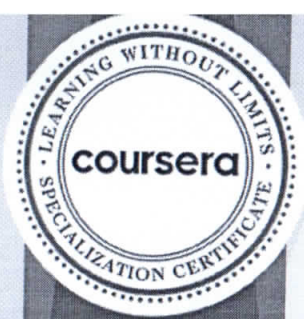
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<https://coursera.org/verify/specialization/Q8CB27A47THE>

H3



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 12, 2022

THANIKONDA KOUSHIK

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

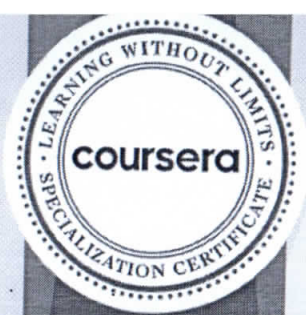
Google Cloud Training

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Verify this certificate at:

<https://coursera.org/verify/specialization/443ZCSW3XNVJ>

H6



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 12, 2022

VUPPARAPALLI VIKRAM

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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Verify this certificate at:

<https://coursera.org/verify/specialization/6C4TW3GBSB6X>

LE01



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 21, 2022

GURRAM MANOJKUMAR

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

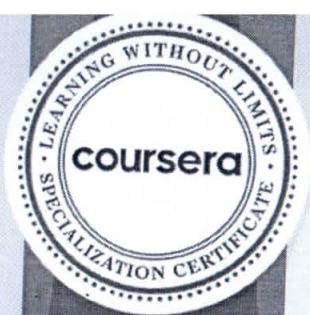
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Google Cloud Training

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LEOS



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 11, 2022

GANGARAM POOJITHA

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 11, 2022

KATHRAJ SAIKUMAR

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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LE06



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 12, 2022

Gugulothu Praveen

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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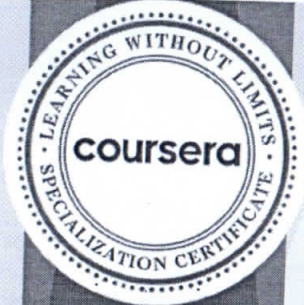
Google Cloud Training

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LE08

CE12



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Google Cloud

Jun 20, 2022

MURAMREDDY MYTHRESH REDDY

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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LE15



Google Cloud

4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with Google
Cloud

Jun 11, 2022

SAMPATH REDDY CHINTA

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

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Google Cloud Training

Head
Department of CSE (AI & ML)
CMR Technical Campus
Kandlakoya (V), Medchal Road,
Hyderabad, Telangana - 501 401.

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<https://coursera.org/verify/specialization/9X4C5Q7DSFX>



4 Courses

Exploring and Preparing
your Data with BigQuery

Creating New BigQuery
Datasets and Visualizing
Insights

Achieving Advanced Insights
with BigQuery

Applying Machine Learning
to your Data with GCP

Google Cloud

Apr 4, 2022

MAHESH K

has successfully completed the online, non-credit Specialization

From Data to Insights with Google Cloud

This four-course accelerated online specialization teaches course participants how to derive insights through data analysis and visualization using the Google Cloud Platform. The courses feature interactive scenarios and hands-on labs where participants explore, mine, load, visualize, and extract insights from diverse Google BigQuery datasets. The courses cover data loading, querying, schema modeling, optimizing performance, query pricing, and data visualization.

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