

STATEMENT OF ACCOMPLISHMENT

#15434037

HAS BEEN AWARDED TO

yogita singh

FOR SUCCESSFULLY COMPLETING

Intermediate Python

COMPLETED ON

Aug 15, 2020



DataCamp



STATEMENT OF ACCOMPLISHMENT

#15433282

HAS BEEN AWARDED TO

yogita singh

FOR SUCCESSFULLY COMPLETING

Introduction to Python

COMPLETED ON

Aug 15, 2020



DataCamp

Introduction to IoT

For completing the Cisco Networking Academy® Introduction to IoT course, and demonstrating the ability to perform the following:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.



Laura Quintana
VP & General Manager, Cisco Networking Academy

Yogita Singh

Student

2 Mar 2021

Date

Advanced Google Analytics

Certificate of Completion

Yogita Singh

Awarded for successfully completing
the course "Advanced Google
Analytics"



Certificate expires June 14, 2024

Google Analytics for Power Users

Certificate of Completion

Yogita Singh

Awarded for successfully completing
the course "Google Analytics for
Power Users"



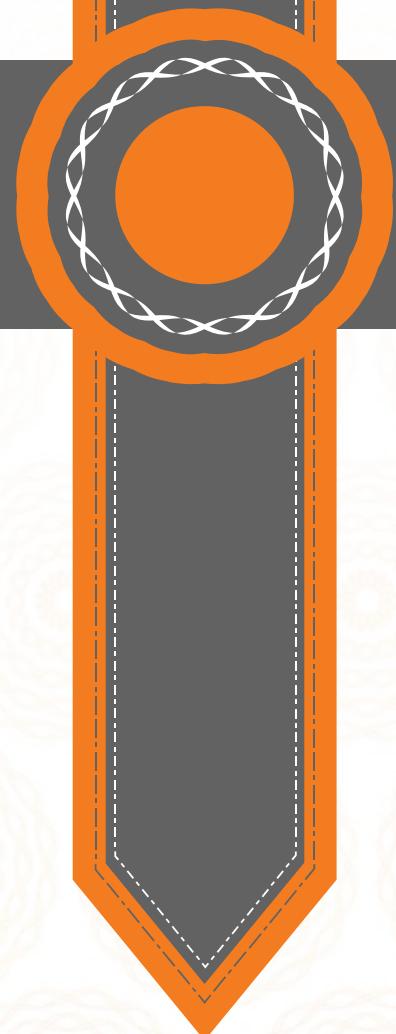
Certificate expires June 14, 2024

Getting Started With Google Analytics 360

Certificate of Completion

Yogita Singh

Awarded for successfully completing
the course "Getting Started With
Google Analytics 360"



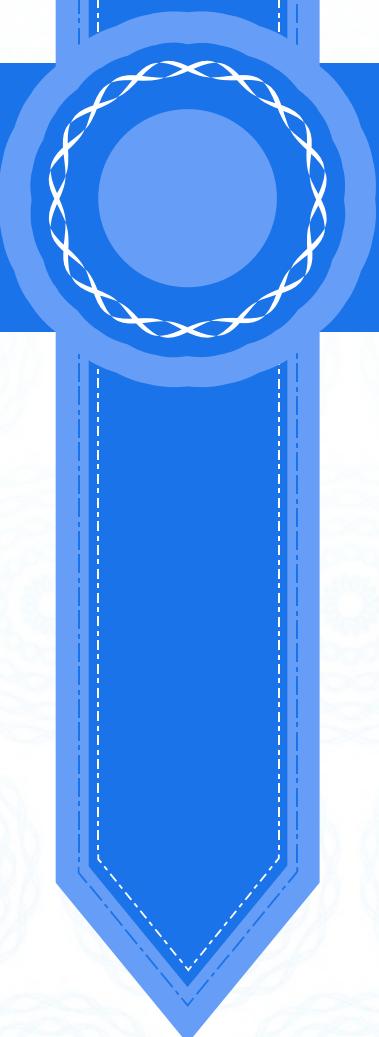
Certificate expires June 14, 2024

Introduction to Data Studio

Certificate of Completion

Yogita Singh

Awarded for successfully completing
the course "Introduction to Data Studio"



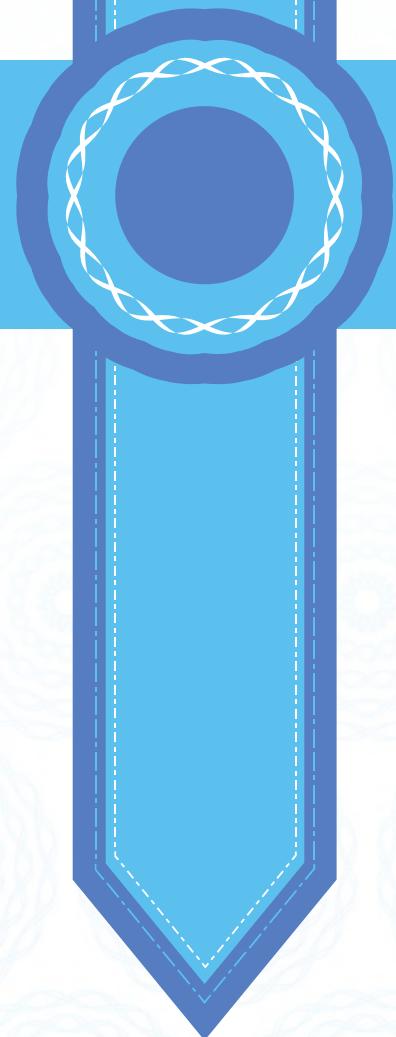
Certificate expires June 14, 2024

Google Tag Manager Fundamentals

Certificate of Completion

Yogita Singh

Awarded for successfully completing
the course "Google Tag Manager
Fundamentals"



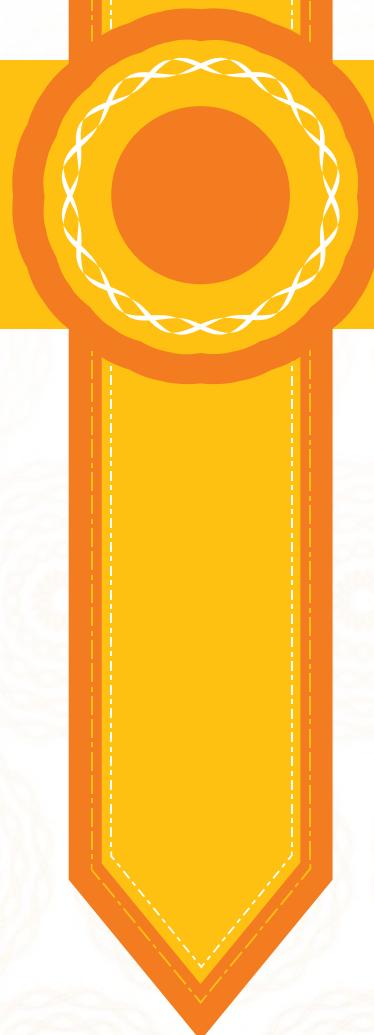
Certificate expires June 14, 2024

Google Analytics for Beginners

Certificate of Completion

Yogita Singh

Awarded for successfully completing
the course "Google Analytics for
Beginners"



Certificate expires June 14, 2024



07/28/2020

Yogita Singh

has successfully completed

The AI Ladder: A Framework for Deploying AI in your Enterprise

an online non-credit course authorized by IBM and offered through Coursera

A handwritten signature in black ink that reads "Mark J Grover".

Mark J Grover
Digital Content Delivery Lead
IBM Data & AI Learning

A handwritten signature in black ink that reads "Ray Lopez, Ph.D.". A curved line extends from the end of the signature towards the bottom right.

Ray Lopez, Ph.D.
Data Science Curriculum Leader
IBM Data & Artificial Intelligence

COURSE CERTIFICATE



Verify at coursera.org/verify/FQ25KM5XELM8

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



NYU

**TANDON SCHOOL
OF ENGINEERING**

28 Jan, 2021

Yogita Singh

has successfully completed

Introduction to Cyber Attacks

an online non-credit course authorized by New York University and offered through Coursera



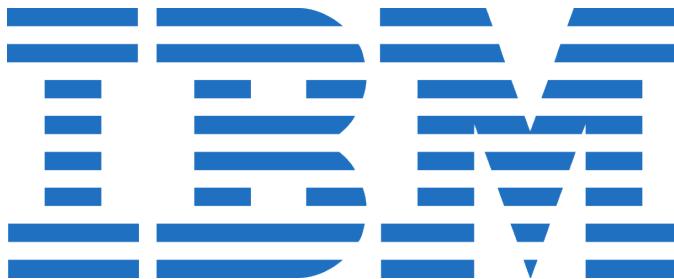
Dr. Edward G. Amoroso
Research Professor, NYU and CEO, TAG Cyber LLC
Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/R8WW3VZ3MMJQ

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



07/28/2020

Yogita Singh

has successfully completed

What is Data Science?

an online non-credit course authorized by IBM and offered through Coursera



Alex Aklson, Ph.D.
Data Scientist



Polong Lin
Data Scientist, IBM

COURSE CERTIFICATE



Verify at coursera.org/verify/YVB7MUSUR542

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



4 Courses

Machine Learning Foundations:
A Case Study Approach

Machine Learning: Regression

Machine Learning:
Classification

Machine Learning: Clustering &
Retrieval



08/16/2020

Yogita Singh

has successfully completed the online, non-credit Specialization

Machine Learning

Congratulations! This Certificate establishes that you have demonstrated proficiency in the exciting, high-demand field of Machine Learning through rigorous online coursework from leading Machine Learning researchers at the University of Washington. Through a series of practical case studies, you gained applied experience in major areas of Machine Learning including Prediction, Classification, Clustering, and Information Retrieval. You learned to analyze large and complex datasets, create systems that adapt and improve over time, and build intelligent applications that can make predictions from data. Take pride in your accomplishment and welcome to the global Machine Learning community!

A handwritten signature in black ink that reads "Emily Fox".

Emily Fox, Amazon
Professor of Machine Learning, Statistics
Carlos Guestrin, Amazon
Professor of Machine Learning, Computer Science and Engineering

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.

Verify this certificate at:
coursera.org/verify/specialization/MJCMEGH6G77



11 Feb, 2021

Yogita Singh

has successfully completed

Google Cloud Platform Fundamentals: Core Infrastructure

an online non-credit course authorized by Google Cloud and offered through Coursera

Google Cloud Training

COURSE CERTIFICATE



Verify at coursera.org/verify/955PYY3H7QD5

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



08/14/2020

Yogita Singh

has successfully completed

Machine Learning Foundations: A Case Study Approach

a MOOC from the University of Washington and offered through Coursera

A handwritten signature of the name "Emily Fox".

Emily Fox
Amazon Professor of Machine Learning
Statistics

A handwritten signature of the name "Carlos Guestrin".

Carlos Guestrin
Amazon Professor of Machine Learning
Computer Science and Engineering

COURSE CERTIFICATE



Verify at coursera.org/verify/QTEQQY47GHHA
Coursera has confirmed the identity of this individual and
their participation in the course.



08/16/2020

Yogita Singh

has successfully completed

Machine Learning: Clustering & Retrieval

a MOOC from the University of Washington and offered through Coursera

A handwritten signature of Emily Fox.

Emily Fox
Amazon Professor of Machine Learning
Statistics

A handwritten signature of Carlos Guestrin.

Carlos Guestrin
Amazon Professor of Machine Learning
Computer Science and Engineering

COURSE CERTIFICATE



Verify at coursera.org/verify/VBJE7XV7C5SM

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



08/16/2020

Yogita Singh

has successfully completed

Machine Learning: Classification

a MOOC from the University of Washington and offered through Coursera

A handwritten signature of Emily Fox.

Emily Fox
Amazon Professor of Machine Learning
Statistics

A handwritten signature of Carlos Guestrin.

Carlos Guestrin
Amazon Professor of Machine Learning
Computer Science and Engineering

COURSE CERTIFICATE



Verify at coursera.org/verify/ZUTNBRVZ8RB7

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



02/27/2020

Yogita Singh

has successfully completed

Python Data Structures

an online non-credit course authorized by University of Michigan and offered through Coursera



A handwritten signature in black ink that appears to read "Charles Severance".

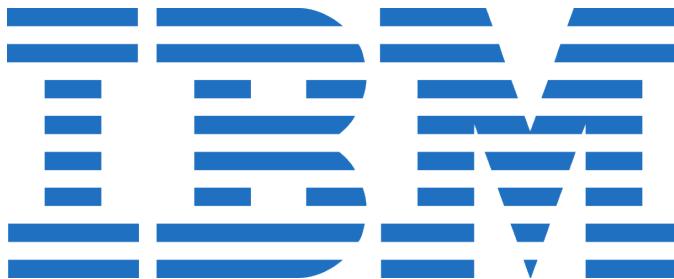
Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE CERTIFICATE



Verify at coursera.org/verify/84KAT5MM6KH7

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



07/27/2020

Yogita Singh

has successfully completed

Introduction to Artificial Intelligence (AI)

an online non-credit course authorized by IBM and offered through Coursera

A handwritten signature in black ink that appears to read "Rav Ahuja".

Rav Ahuja
AI & Data Science Program Director
IBM Skills Network

COURSE CERTIFICATE



Verify at coursera.org/verify/MWBCBQA4WG8D
Coursera has confirmed the identity of this individual and
their participation in the course.



08/15/2020

Yogita Singh

has successfully completed

Machine Learning: Regression

a MOOC from the University of Washington and offered through Coursera

A handwritten signature of Emily Fox.

Emily Fox
Amazon Professor of Machine Learning
Statistics

A handwritten signature of Carlos Guestrin.

Carlos Guestrin
Amazon Professor of Machine Learning
Computer Science and Engineering

COURSE CERTIFICATE



Verify at coursera.org/verify/ED5FAKFHX5CC

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



UNIVERSITY OF MARYLAND

Feb 12, 2021

Yogita Singh

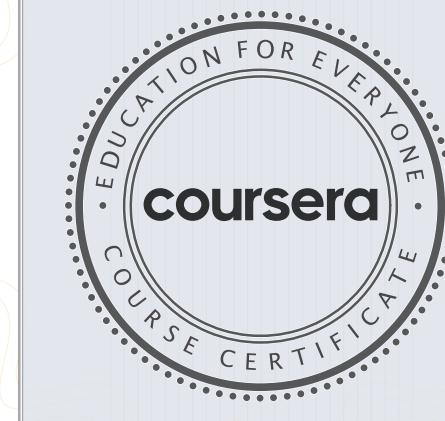
has successfully completed

Cryptography

an online non-credit course authorized by University of Maryland, College Park and offered through Coursera

Jonathan Katz, PhD
Professor
Department of Computer Science
University of Maryland

COURSE
CERTIFICATE



Verify at coursera.org/verify/TCPM285XE6NZ

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



08/19/2020

Yogita Singh

has successfully completed

Crash Course on Python

an online non-credit course authorized by Google and offered through Coursera



Google

COURSE CERTIFICATE



Verify at coursera.org/verify/RYL9NH4DABPW
Coursera has confirmed the identity of this individual and
their participation in the course.

ID: 2F7CD98FBC70



Certificate

This is to certify that

Yogita Singh

has successfully cleared the assessment for the skill

Python (Basic)

26 Sep, 2020

Date

A handwritten signature in black ink that reads "J. Harishankaran".

Harishankaran K

CTO, HackerRank



14 Feb, 2021

Yogita Singh

has successfully completed

Networks and Communications Security

an online non-credit course authorized by (ISC)² and offered through Coursera



(ISC)² Education & Training

COURSE CERTIFICATE



Verify at coursera.org/verify/GT685KMQFATK

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

Certificate of Appreciation

Asquero Appreciates Yogita Singh for completing and attaining satisfactory performance in Asquero's Aptitude Assessment for Developers on April 29, 2021.



Srajan Gupta

Founder and CEO, Asquero



PRESIDENCY UNIVERSITY

Presidency University Act, 2013 of the Karnataka Act No. 41 of 2013 | Established under Section 2(f) of UGC Act, 1956

Approved by AICTE, New Delhi

CERTIFICATE OF COMPLETION

This is to certify that

YOGITA SINGH

(201810102159 / 20181CCE0104)

has successfully completed the value added course on

CSEV049: Fundamentals of Networking

offered by School of Engineering

during the Academic Year 2020-2021

Course Instructor/s:

Mr. Srivinay



Issued on: 02 June 2021

Certificate Number: VAC/2020-2021/Odd Semester/8347

Dean
School of Engineering

Controller of Examinations



PRESIDENCY UNIVERSITY

Presidency University Act, 2013 of the Karnataka Act No. 41 of 2013 | Established under Section 2(f) of UGC Act, 1956

Approved by AICTE, New Delhi

CERTIFICATE OF COMPLETION

This is to certify that

YOGITA SINGH

(201810102159 / 20181CCE0104)

has successfully completed the value added course on

CSEV029: Business Intelligence and its Applications

offered by School of Engineering

during the Academic Year 2020-2021

Course Instructor/s:

Afroz Pasha



Issued on: 02 June 2021

Certificate Number: VAC/2020-2021/Odd Semester/8030

Dean
School of Engineering

Controller of Examinations



08/18/2020

Yogita Singh

has successfully completed

Introduction to HTML5

an online non-credit course authorized by University of Michigan and offered through Coursera

Colleen van Lent

Colleen van Lent, Ph.D.
Lecturer
School of Information, University of Michigan

Charles

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE CERTIFICATE



Verify at coursera.org/verify/ML97ST89FZ9U

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



08/20/2020

Yogita Singh

has successfully completed

Introduction to CSS3

an online non-credit course authorized by University of Michigan and offered through
Coursera

Colleen van Lent

Colleen van Lent, Ph.D.
Lecturer
School of Information, University of Michigan

Charles

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE CERTIFICATE



Verify at coursera.org/verify/V7DE796C27TK

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



08/18/2020

Yogita Singh

has successfully completed

Interactivity with JavaScript

an online non-credit course authorized by University of Michigan and offered through
Coursera

Colleen van Lent

Colleen van Lent, Ph.D.
Lecturer
School of Information, University of Michigan

Charles

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE CERTIFICATE



Verify at coursera.org/verify/G6YW4MBG59SS

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



08/18/2020

Yogita Singh

has successfully completed

Advanced Styling with Responsive Design

an online non-credit course authorized by University of Michigan and offered through Coursera

Colleen van Lent

Colleen van Lent, Ph.D.
Lecturer
School of Information, University of Michigan

Charles Severance

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE CERTIFICATE



Verify at coursera.org/verify/NXYTZQQHVMVE
Coursera has confirmed the identity of this individual and
their participation in the course.

This is to certify that

Yogita Singh

has successfully completed

Presentation Skills

online course offered by TCS iON

SHRi8 UH: 14 Jun 2021 p 9 bX8 UH: 14 Jun 2021

Topics:

- What is a Presentation? ■ The 5 Ws for a Presentation ■ How to Prepare Effective Slides? ■ Do's and Don'ts of Creating a Presentation
- Do's and Don'ts of Presenting a Presentation ■ Handling Questions ■ Quiz



Head - Learning,
iON Digital Learning Hub

Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

Yogita Singh

Student

NASSCOM FutureSkills

Academy Name

India

Location



Laura Quintana
VP & General Manager, Cisco Networking Academy

7 Apr 2021

Date



Corporate
Social
Responsibility

Certificate of Course Completion

Cisco Networking Academy

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

Yogita Singh

Student

NASSCOM FutureSkills

Academy Name

India

Location

8 Apr 2021

Date

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Yogita Singh

Student

NASSCOM FutureSkills

Academy Name

India

Location



Laura Quintana

VP & General Manager, Cisco Networking Academy

7 Apr 2021

Date

PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Yogita Singh

Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.);
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library function in Python 3;



Maciej Wichařy
VP.OpenEDG Python Institute

7 Apr 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

www.netacad.com|www.pythoninstitute.org