

Play It Safe: Manage Security Risks

Connect and Protect: Networks and Network Security

Tools of the Trade: Linux and SQL

Assets, Threats, and Vulnerabilities

Sound the Alarm: Detection and Response

Automate Cybersecurity Tasks with Python

Put It to Work: Prepare for Cybersecurity Jobs



Feb 19, 2024

Abhishek R Bhat

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

Those who earn the Google Cybersecurity Certificate have completed eight courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for entry-level roles in cybersecurity. They are competent in beginner-level Python, Linux, SQL, Security Information and Event Management (SIEM) tools, and Intrusion Detection Systems (IDS). They know how to identify common cybersecurity risks, threats, and vulnerabilities, as well as the techniques to mitigate.

Amada Bristo

Amanda Brophy Global Director of Google Career Certificates

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Foundations of

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Apr 25, 2024 **ABHISHEK S V**

has successfully completed the online, non-credit Professional

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Anala Poro

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8 Courses

Foundations of Cybersecurity

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Feb 23, 2024

Akash K Acharya

has successfully completed the online, non-credit Professional

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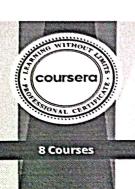
Anala Porso

Amanda Brophy Global Director of Google Career Certificates

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Feb 19, 2024

Amruth PS

has successfully completed the online, non-credit Professional

Google Cybersecurity

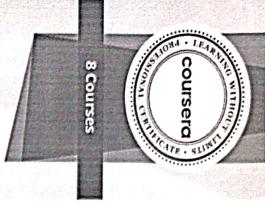
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Mar 1, 2024

Anand M Rastapur

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

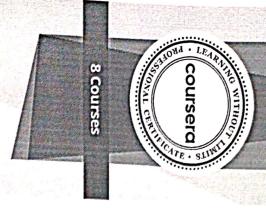
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Feb 17, 2024

Anson Sarosh Dsouza

has successfully completed the online, non-credit Professional Certificate

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Broughan

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Jan 2, 2024

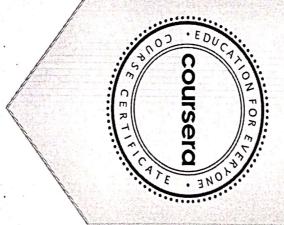
ASHWINI. M

has successfully completed

Foundations of Cybersecurity

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

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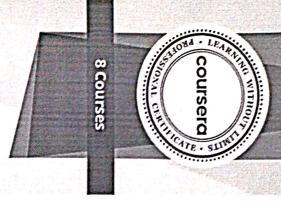


Anala Eva

Amanda Evophy Global Director of Google Career Certificates

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Feb 19, 2024

BS Sumukha

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

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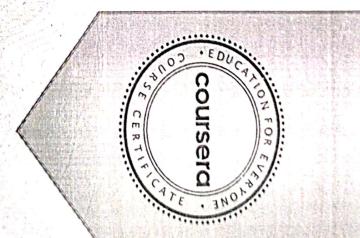
Apr 9, 2024

CHRAKESH

has successfully completed

Assets, Threats, and Vulnerabilities

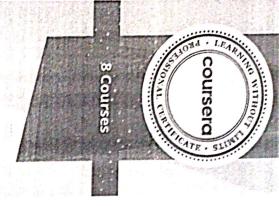
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Global Director of Google Career Certificates

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Put It to Work: Prepare for Cybersecurity Jobs



Apr 25, 2024

CHANDANA A S

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

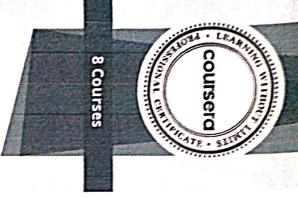
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Global Director of
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Certificate

Google Cybersecurity

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May 14, 2024

has successfully completed the online, non-credit Professional

Amanda Poroto

Google Career Certificates Global Director of Amanda Brophy

Tasks with Python **Automate Cybersecurity** and Response

Sound the Alarm: Detection

Assets, Threats, and

Vulnerabilities

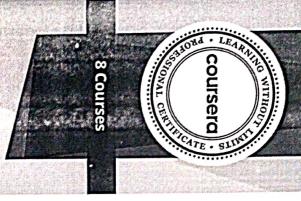
Tools of the Trade: Linux and

Networks and Network Connect and Protect: Security Risks Play It Safe: Manage Cybersecurity

Foundations of

Put It to Work: Prepare for Cyberse curity Jobs

at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment The online specialization named in this certificate may draw on material from courses taught on-campus, but the included



Play It Safe: Manage Security Risks

Connect and Protect: Networks and Network Security

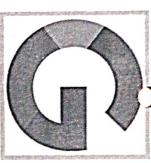
Tools of the Trade: Linux and SQL

Assets, Threats, and Vulnerabilities

Sound the Alarm: Detection and Response

Put It to Work: Prepare for Cybersecurity Jobs **Tasks with Python**

Automate Cybersecurity



Apr 2, 2024

Darshan S

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

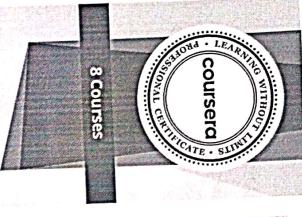
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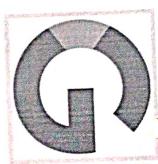
Boughous

Amanda Brophy
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Automate Cybersecurity

Tasks with Python
Put It to Work: Prepare for
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Feb 23, 2024

Deekshith

has successfully completed the online, non-credit Professional Certificate

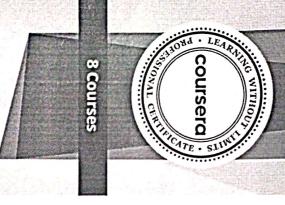
Google Cybersecurity

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Tasks with Python

Put It to Work: Prepare for Cybersecurity Jobs



Apr 4, 2024

Devadiga Likhit kumar Ganesh

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

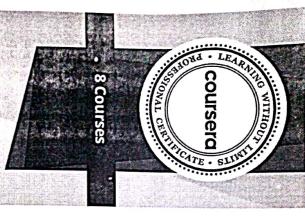
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Play It Safe: Manage Security Risks

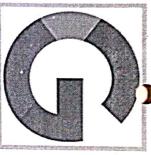
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Apr 2, 2024

DIYA H B

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

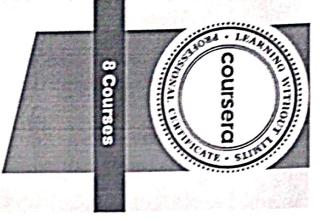
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Cybersecurity Foundations of

Play It Safe: Manage Security Risks

Networks and Network Connect and Protects Security

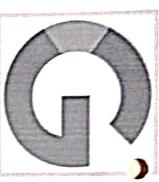
Tools of the Trade: Linux and

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Tasks with Python **Automate Cybersecurity**

Cybersecurity Jobs Put It to Works Prepare for



Feb 23, 2024

Fathima Thahiba

Certificate has successfully completed the online, non-criedit Professional

Google Cybersecurity

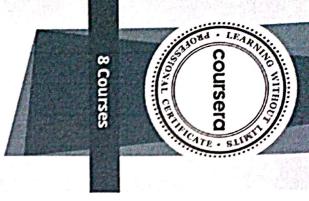
techniques to mitigate. common cybersecurity risks, t and Intrusion Detection Systapts ((IDS)) They know how to identify (based assessments and are designed to prepare them for entry-level eight courses, developed by Google, that include hands-on, practice-Linux, SQL, Security Information and Eyent Management ((SIEM) tools roles in cybersecurity. They are competent in the timer-level Python, Those who earn the Google Cyborsecurity Cortificate have completed

Amada Pormito

Global Director of Google Career Amanda Brophy Certificates

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Finny Paul

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Dec 25. 2023

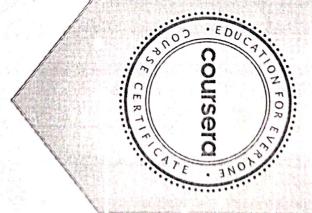
Gary Richards R

has successfully completed

Foundations of Cybersecurity

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

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Global Director of Google Career Certificates

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Apr 9, 2024

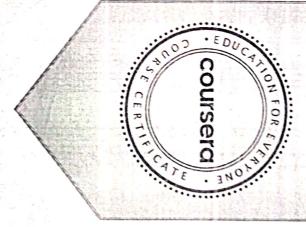
KEERTHANA G

has successfully completed

Assets, Threats, and Vulnerabilities

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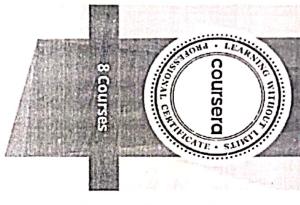


da Brophy

Arnanda Brophy Global Director of Google Career Certificates

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Apr 3, 2024

Likhita K M

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

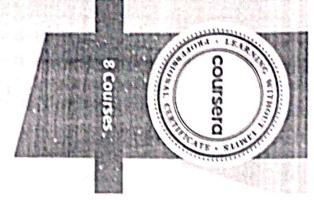
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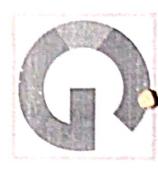
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Amanda Brophy Global Director of Google Career Certificates

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MADHU M

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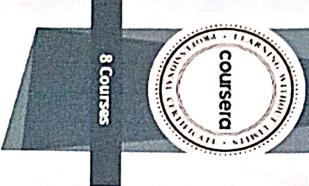
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Amanda Brophy Global Director of Google Career Certificates

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May 14, 2024

Madhushree.

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

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Foundations of Cybernecurity

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Assets, Threats, and Vulnerabilities

Sound the Alarm: Detection and Response

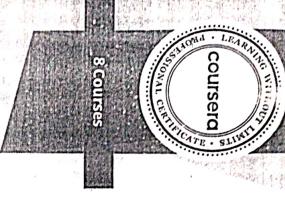
Automate Cybersecurity
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Cybersecurity Foundations of

Play It Safe: Manage Security Risks

Security Connect, a. d Protect: Networks and Network

Tools of the Trade: Linux and

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Apr 25, 2024

MEGHANA K

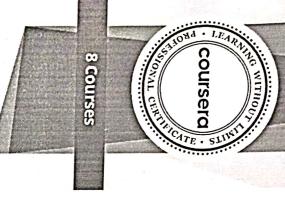
Certificate has successfully completed the online, non-credit Professional

Google Cybersecurity

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Feb 23, 2024

Mohammed Firoz

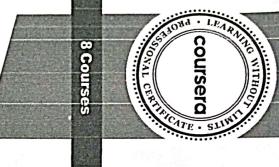
has successfully completed the online, non-credit Professional Certificate

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Those who earn the Google Cybersecurity Certificate have completed eight courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for entry-level roles in cybersecurity. They are competent in beginner-level Python, Linux, SQL, Security Information and Event Management (SIEM) tools, and Intrusion Detection Systems (IDS). They know how to identify common cybersecurity risks, threats, and vulnerabilities, as well as the techniques to mitigate.

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Security Risks Play It Safe: Manage Connect and Protect:

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Feb 19, 2024

Mohommed Sufiyan

Certificate has successfully completed the online, non-credit

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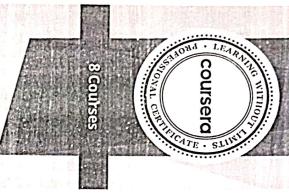
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Google Cybersecurit

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Apr 3, 2024

Monisha N S

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

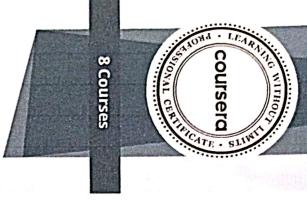
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Assets, Threats, and Vulnerabilities

Sound the Alarm: Detection and Response

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Tasks with Python
Put It to Work: Prepare for
Cybersecurity Jobs

May 27, 2024

Nandan M R

has successfully completed the online, non-credit Professional Certificate

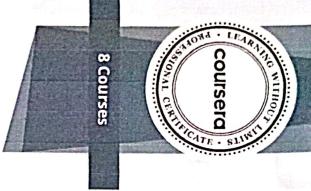
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Assets, Threats, and Vulnerabilities

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Play It Safe: Manage

Connect and Protect:

Tools of the Trade: Linux and

Automate Cybersecurity and Response

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Apr 25, 2024

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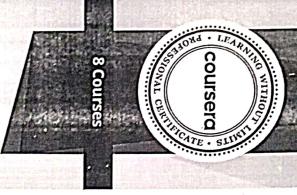
Certificate has successfully completed the online, non-credit Professional

Google Cybersecurity

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at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment The anine specialization named in this certificate may draw on material from courses taught on-campus, but the included



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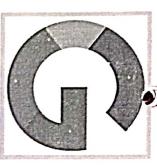
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Assets, Threats, and Vulnerabilities

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Put It to Work: Prepare for Cybersecurity Jobs



Apr 2, 2024

Nesara S Gowda

has successfully completed the online, non-credit Professional Certificate

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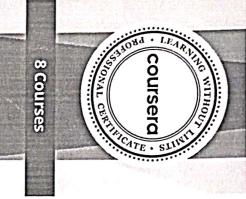
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Put It to Work: Prepare for Cybersecurity Jobs



May 14, 2024

Nidhi Shetty

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

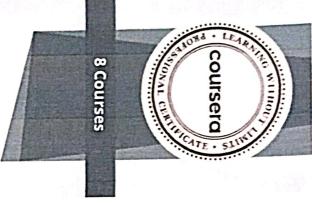
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Cyberse curity Jobs

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Apr 13, 2024

Poorvika B M

has successfully completed the online, non-credit Professional Certificate

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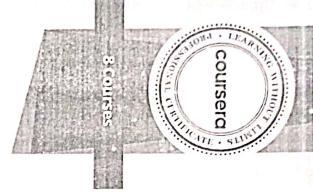
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Apr 3, 2024

PRAJWAL GOWDA M M

has successfully completed the online, non-credit Professional Certificate

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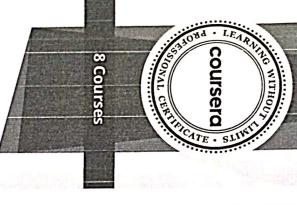
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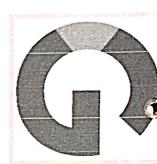
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Automate Cybersecurity Tasks with Python

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Feb 23, 2024

Prasad Achari

has successfully completed the online, non-credit Professional Certificate

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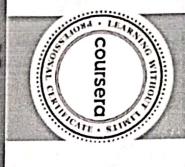
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Security

Tools of the Trade: Linux and

Assets, Threats, and Vulnerabilities
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Tasks with Python
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Apr 3, 2024

Rahul R Poojary

has successfully completed the online, non-credit Professional Certificate

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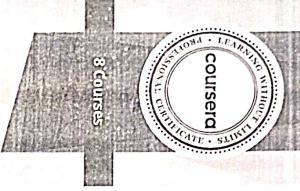
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Apr 3, 2024

RAVINDRA REDDY

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

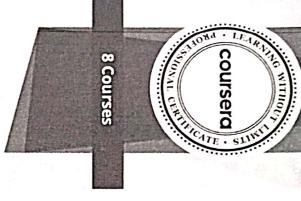
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Apr 4, 2024

Raviraj

has successfully completed the online, non-credit Professional Certificate

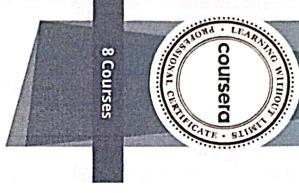
Google Cybersecurity

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Sahana Subramanya

Certificate has successfully completed the online, non-credit Professional

Google Cybersecurity

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Anala Brown

Cybersecurity Foundations of

Security Risks Networks and Network Connect and Protect: Play It Safe: Manage

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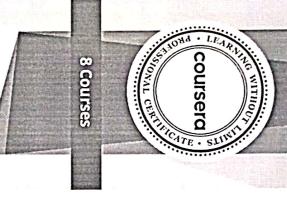
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Feb 15, 2024

Sharan kumar

has successfully completed the online, non-credit Professiona Certificate

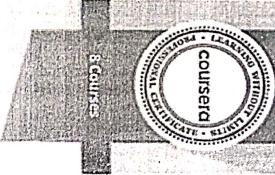
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Cybersecurity John

Mar 15, 2024

Shashank Biradar

Certificate has successfully completed the online, non-credit Professional

Google Cybersecurity

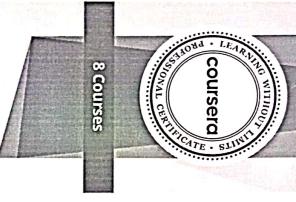
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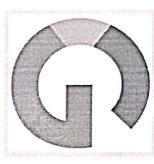
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Jan 22, 2024

PRAJAKTA PRASHANT SHETTY

has successfully completed the online, non-credit Professional Certificate

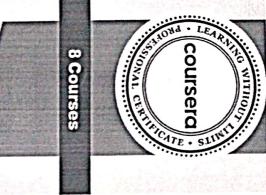
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Global Director of
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Feb 23, 2024

Shramik S Shetty

has successfully completed the online, non-credit Professional Certificate

Global Director of

Amanda Brophy

Amada Pord's

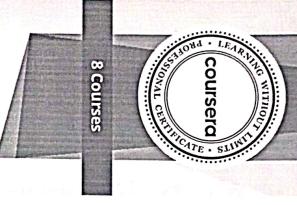
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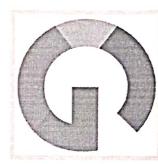
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Networks and Network
Security

Tools of the Trade: Linux and SQL

Assets, Threats, and Vulnerabilities

Sound the Alarm: Detection and Response

Automate Cybersecurity Tasks with Python

Put It to Work: Prepare for Cybersecurity Jobs

Jan 23, 2024

Shwetha R Sharma

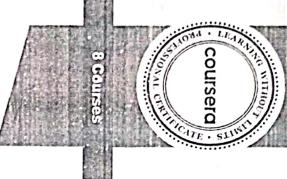
has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

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Amanda Brophy Global Director of Google Career Certificates





Play It Safe: Manage Security Risks

Connect and Protect: Networks and Network Security

Tools of the Trade: Linux and SQL

Assets, Threats, and
Vulnerabilities
Sound the Alarm: Detection
and Response

Automate Cybersecurity
Tasks with Python

Put It to Work: Prepare for Cybersecurity Jobs



Apr 4, 2024

Srushti

has successfully completed the online, non-cledit Professional Certificate

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Global Director of
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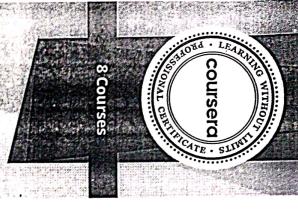
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Play It Safe: Manage Security Risks

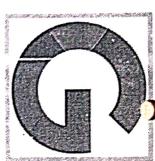
Connect and Protect:
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Assets, Threats, and Vulnerabilities

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Put It to Work: Prepare for

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01-Apr_:2024

Sudeep K

has successfully completed the online, non-credit Professional Certificate

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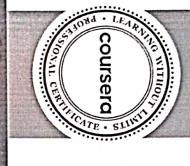
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8 Courses



Foundations of Cybersecurity

Play It Safe: Manage Security Risks

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Security

Tools of the Trade: Linux and SQL

Assets, Threats, and Vulnerabilities

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Put It to Work: Prepare for Cybersecurity Jobs



Apr 3, 2024

Sudheer

has successfully completed the online, non-credit Professional Certificate

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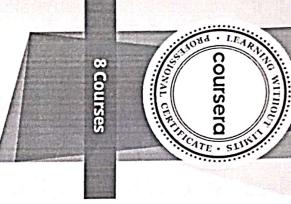
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Play It Safe: Manage Security Risks

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Apr 3, 2024

Sujan PS

has successfully completed the online, non-credit Professional Certificate

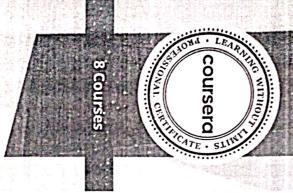
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Anala knob

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Global Director of
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Put It to Work: Prepare for Cybersecurity Jobs

Apr 25, 2024

SURAJ S ANKOLEKAR

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

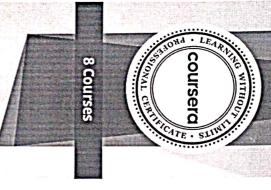
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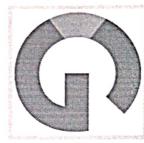
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Global Director of
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May 13, 2024

SUSHMA K N

has successfully completed the online, non-credit Professiona Certificate

Google Cybersecurity

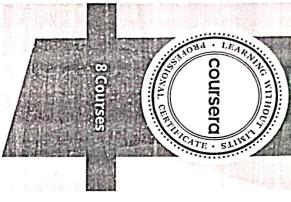
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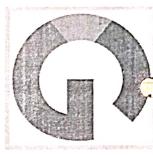
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Play It Safe: Manage Security Risks

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Security

Tools of the Trade: Linux and SQL

Assets, Threats, and Vulnerabilities

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Tasks with Python

Put It to Work: Prepare for Cybersecurity Jobs

Apr 3, 2024

Shwetha S

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

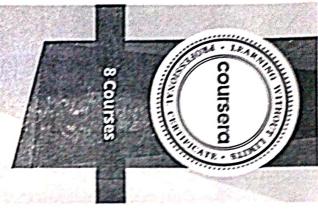
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Play it Safe: Manage Security Risks

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Tools of the Trade: Linux and SQL

Assets, Threats, and Vulnerabilities

Sound the Alarm: Detection and Response

Automate Cybersecurity
Tasks with Python

Put It to Work: Prepare for Cybersecurity Jobs



Apr 4, 2024

Tejas R

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

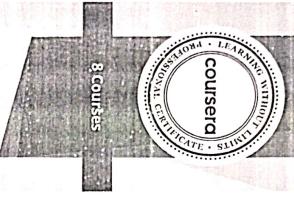
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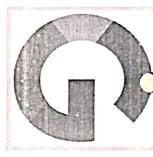
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Play It Safe: Manage Security Risks

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Security

Tools of the Trade: Linux and SQL

Assets, Threats, and Vulnerabilities

Sound the Alarm: Detection and Response

Automate Cybersecurity
Tasks with Python

Put It to Work: Prepare for Cybersecurity Jobs

Mar 31, 2024

Tejaswini G

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

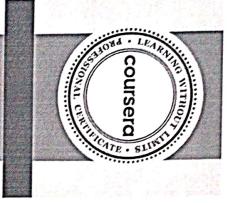
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8 Courses

Foundations of Cybersecurity

Connect and Protect: Networks and Network Play It Safe: Manage Security Risks

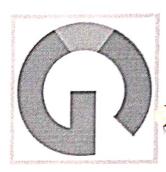
Tools of the Trade: Linux and

Sound the Alarm: Detection Assets, Threats, and Vulnerabilities

Tasks with Python **Automate Cybersecurity**

and Response

Put It to Work: Prepare for Cybersecurity Jobs



May 22, 2024

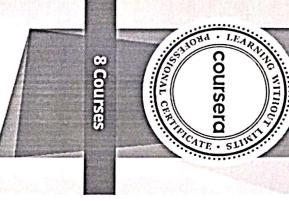
Dyna

Vaishali

Certificate has successfully completed the online, non-credit Professional

Google Cybersecurity

and Intrusion Detection Systems (IDS). They know how to identify eight courses, developed by Google, that include hands-on practicetechniques to mitigate. common cybersecurity risks, threats, and vulnerabilities, as well as the Linux, SQL, Security Information and Event Management (SIEM) tools roles in cybersecurity. They are competent in beginner-level Python, based assessments and are designed to prepare them for entry-leve Those who earn the Google Cybersecurity Certificate have completed





Play It Safe: Manage Security Risks

Connect and Protect:
Networks and Network
Security

Tools of the Trade: Linux and SQL

Assets, Threats, and Vulnerabilities

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Automate Cybersecurity
Tasks with Python
Put It to Work: Prepare for



Feb 23, 2024

Vandan M Shetty

has successfully completed the online, non-credit Professional Certificate

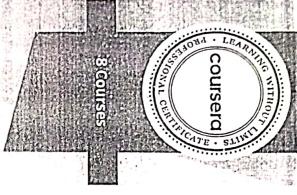
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Put It to Work: Prepare for
Cybersecurity Jobs

Apr 25, 2024

VARSHA A M

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

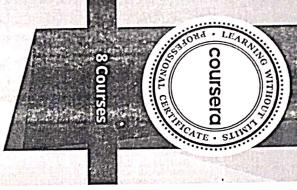
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Douglasian

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Connect and Protect: Networks and Network Security

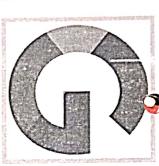
Tools of the Trade: Linux and SQL

Assets, Threats, and Vulnerabilities

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Apr 2, 2024

Yashavardhan SG

has successfully completed the online, non-credit Professional Certificate

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