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Information security analyst

- Creating plans
- Implementing security measures

organizations' networks and systems.

Find cybersecurity jobs

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The cybersecurity job interview

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□ **Reading:** Tips for finding and applying for a job
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□ **Reading:** Portfolio Activity Exemplar: Create or update a resume
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▷ **Video:** Garvey: Cover letter tips
2 min

▢ **Discussion Prompt:** Share cybersecurity job opportunities with your peers
10 min

The cybersecurity job interview

Security analyst

- Monitoring networks
- Developing strategies
- Researching IT security trends

and even researching
IT security trends.

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10 min **Video:** Garvey: Cover letter tips
2 min **Discussion Prompt:** Share cybersecurity job opportunities with your peers
10 min**The cybersecurity job interview**

Security Operations Center (SOC) analyst

- Ensuring security incidents are handled rapidly and efficiently
- Following established policies and procedures

following established policies and procedures.

Find cybersecurity jobs

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Job searching sites

- ZipRecruiter
- Indeed
- Monster Jobs

Indeed, and Monster Jobs.

Find cybersecurity jobs

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Strengths: What skills, knowledge, and talents set me apart?
Motivations: What fuels and motivates me most?
Values: What values guide me?

What is your career identity?

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The cybersecurity job interview

Activity

Pause the video here to reflect on the questions.

- **Strengths:** What skills, knowledge, and talents set me apart?
- **Motivations:** What fuels and motivates me most?
- **Values:** What values guide me?

What is your career identity?

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2 min

Discussion Prompt: Share cybersecurity job opportunities with your peers
10 min

I am a (role(s)) with (# years) of experience doing (accomplishment). My greatest strength is (strength), and I have a talent for (strength). I am passionate about (motivation), and I value (value).

8:20 / 10:30

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The cybersecurity job interview



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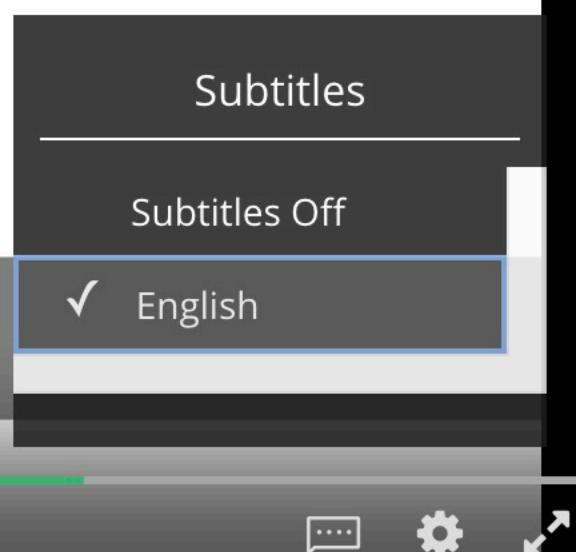
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I am a **content strategist** and **product marketer** with over ten years of experience helping **businesses** use new technologies to drive success.

with over 10 years of experience helping businesses



What is your career identity?

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I am a content strategist and product marketer with over ten years of experience helping businesses use new technologies to drive success. My greatest strength is collaborating and driving efficiencies across teams, and I have a talent for crafting stories and creating marketing programs to successfully launch technology products.

is collaborating and driving efficiencies across teams

8:37 / 10:30

What is your career identity?

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The cybersecurity job interview

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My greatest strength is **collaborating** and driving efficiencies across teams, and I have a talent for **crafting stories** and **creating marketing programs** to successfully launch technology products.

I am passionate about **empowering brands** to find and use solutions that work for them and **helping builders** of new technologies develop even better, more effective products.

to find and use solutions that work for them

What is your career identity?

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What to add to your resume

- Programming languages
- Linux line-command
- Security mindset
- Frameworks and controls
- SIEM tools
- Packet sniffers

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Create a resume

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Transferable and technical skills

- Detail oriented
- Collaborative
- Written and verbal communication skills

having strong written and verbal communication skills.

Create a resume

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10 min**The cybersecurity job interview**

Summary statement

- Brief
- Strengths
- Skills
- Responsibilities

section of the job description.

Create a resume

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Find and prepare for a job in cybersecurity

The cybersecurity job interview process

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 **Reading:** Prepare for technical interviews
10 min

 **Video:** Conduct pre-interview research
3 min

 **Video:** Build rapport with interviewers
3 min

 **Practice Quiz:** Test your knowledge:
The cybersecurity job interview process
8 min

Answer interview questions

Develop an elevator pitch

Review: Find and apply for

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POSSIBLE TECHNICAL INTERVIEW QUESTIONS

Every technical interview will be different, depending on the company and the interviewers. But here are a few possible technical interview questions to help you prepare:

- What is the TCP/IP model?

The TCP/IP model is a framework used to visualize how data is organized and transmitted across a network.

- What is the OSI model?

The OSI model stands for open systems interconnection (OSI) model. It is a standardized concept that describes the seven layers computers use to communicate and send data over the network.

- What are SIEM tools and what are they used for?

SIEM tools are security information and event management tools that are used by security professionals to identify and analyze security threats, risks, and vulnerabilities.

Key takeaways

Technical interviews are a great opportunity to show your potential employer your technical cybersecurity skills, such as coding, during the interview. Even if you have no prior security experience, you can take this time to share what you've learned in the Google Cybersecurity Certificate program and express your excitement to put that learning into action. By preparing for the technical interview process, you'll be well on your way to building a career in cybersecurity.

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Additionally, it may be a good idea to write the entire question down on paper before answering. Often, technical interview questions have multiple parts to cover. People sometimes rush to give an answer and show their knowledge but not fully cover everything that the question asks. Writing down the question can help you ensure you have the question right and are able to provide a structured response.

Possible technical interview questions

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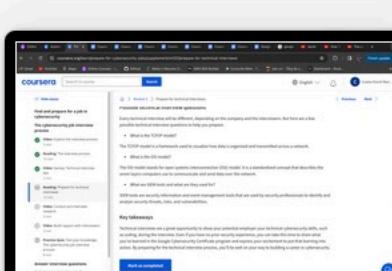
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various security tasks that require automation. During your interview, you might be asked to whiteboard a pseudo code in Python. Being able to confidently use Python terminology during an interview can help you stand out as a potential candidate. This will let the interviewer know that you have a solid understanding of what Python is and what it can be used for.

General techniques

During your technical interview, you might be expected to demonstrate basic knowledge of various general security concepts. For example, you might need to show familiarity with **security frameworks**, which are guidelines used for building plans to help mitigate risk and threats to data and privacy. When discussing security frameworks, it would be helpful to mention your knowledge of specific NIST frameworks, such as the Cybersecurity Framework (CSF). Another technical concept for you to discuss during a technical interview is network security. You might recall that **network security** is the practice of keeping an organization's network infrastructure secure from unauthorized access. Reviewing the different technical concepts you've learned throughout this program is a good way to prepare for a technical interview. It will sharpen your skills and help you leave a good impression on the interviewer.

Additionally, it may be a good idea to write the entire question down on paper before answering. Often, technical interview questions have multiple parts to cover. People sometimes rush to give an answer and show their knowledge but not fully cover everything that the question asks. Writing down the question can help you ensure you have the question right and are able to provide a structured response.

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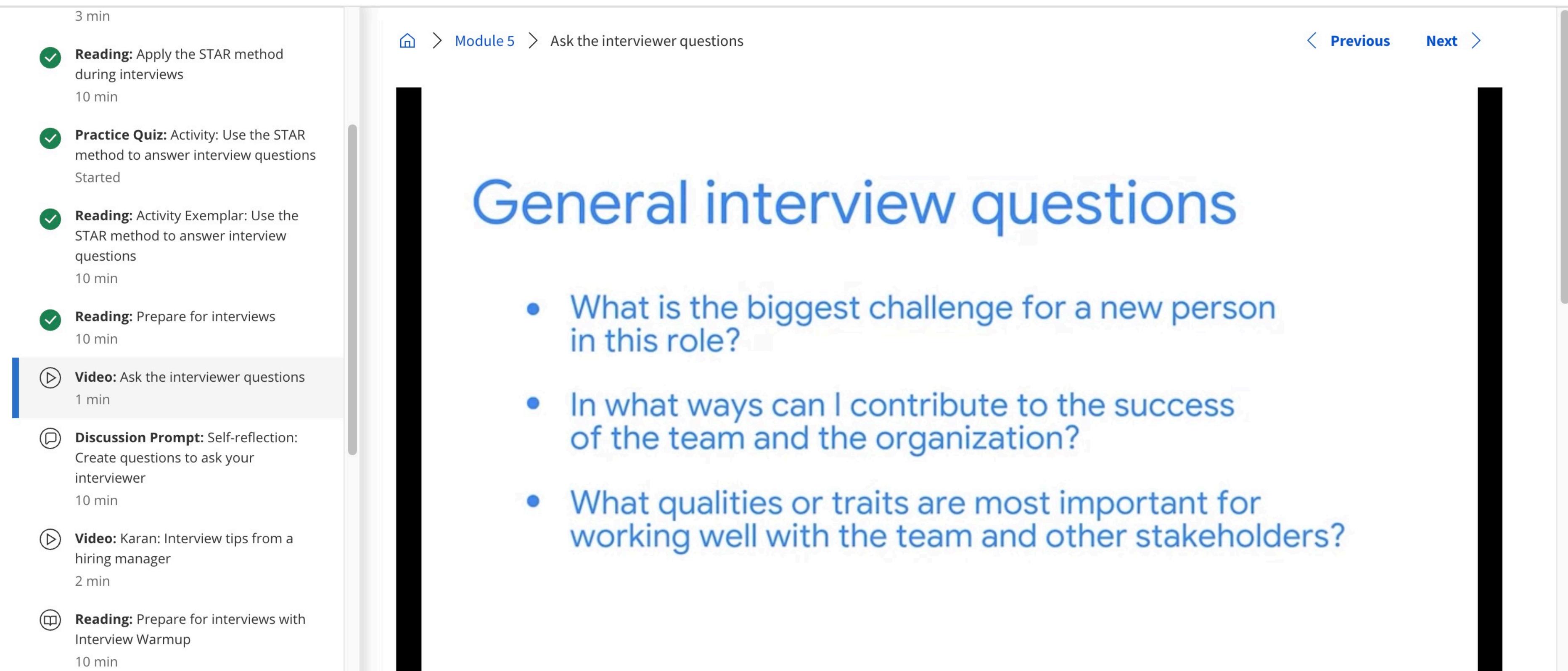
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Answer interview questions**Develop an elevator pitch****Review: Find and apply for cybersecurity jobs****Certificate wrap-up**

It's nice to send a follow-up email a

2:35 / 3:27

Build rapport with interviewers[Save note](#)



Ask the interviewer questions

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✓ **Practice Quiz:** Activity: Use the STAR method to answer interview questions Started

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✓ **Reading:** Prepare for interviews 10 min

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💬 **Discussion Prompt:** Self-reflection: Create questions to ask your interviewer 10 min

✓ **Video:** Karan: Interview tips from a hiring manager 2 min

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Develop an elevator pitch

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Certificate wrap-up

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Interview Warmup asks you interview questions to practice answering verbally. Your answers will be transcribed in real time, allowing you to review how you responded. In addition, Interview Warmup's machine learning algorithm can detect insights that can help you learn more about your answers and improve the way you communicate.

Here are a few examples of questions Interview Warmup might ask:

- What are your career goals for the next five years?
- What processes can you use to ensure user data is protected?
- Name two types of common cybersecurity attacks?
- What are two internal factors that can increase the chances of security risks?
- What do security information and event management tools enable security analysts to do?
- In Python, what's the difference between break and continue?

Here are some of the insights that Interview Warmup provides:

- **Talking points:** The tool lets you know which topics you covered in your answer, such as your experience, skills, and goals. You'll also be able to view other topics that you might want to consider covering.
- **Most-used words:** The tool highlights the words you used most often and suggests synonyms to broaden your word choices.
- **Job-related terms:** The tool highlights the words you used that are related to the role or industry in which you are preparing to work. You'll also be able to view an entire list of job-related terms that you might want to consider including in your answer.

Interview Warmup gives you the space to practice and prepare for interviews on your own. Your responses will be



cybersecurity

The cybersecurity job interview process

Answer interview questions

Develop an elevator pitch

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 -  **Video:** Emily: Overcome imposter syndrome
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10 min

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Elevator pitch

- Short
 - Persuasive
 - Who you are
 - Why you care
 - Qualifications
 - Skills

Develop an elevator pitch

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- Certificate wrap-up

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Video: Congratulations on completing the Google Cybersecurity Certificate program! 1 min

Reading: Showcase your work 10 min

Reading: Claim your Google Cybersecurity Certificate badge! 10 min

Practice Quiz: Free resources for Google Cybersecurity Certificate graduates 30 min

Reading: Google Cybersecurity

To add the completion of this certificate to the **Licenses & Certifications** section of your LinkedIn profile, follow the [steps listed in this LinkedIn® Help article](#).



Education and certifications
Google Cybersecurity Certificate, Coursera, 2022
Associate of Arts, KC Community College, IL 2018

Juliana Soto

Update your Skills section

- If applicable, update the **Skills** section of your resume. Following is a comprehensive list of skills that this certificate was designed to help you develop that you could potentially add.
- To update the **Skills & Endorsements** section of your LinkedIn® profile, follow the [steps listed in this LinkedIn® Help article](#).

Skills

- Threats, risks, and vulnerabilities
- Incident response
- Security frameworks and controls
- Security hardening
- Linux command line
- SQL
- SIEM tools
- Python

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Module 5 > Showcase your work

Security frameworks and controls

Security hardening

SIEM tools

Python

Update your Summary or About section

- If your resume has a **Summary** section, you can include this certification as a qualification.
- To include a summary that mentions this certification in your LinkedIn® profile, update your **About** section by following the [steps listed in this LinkedIn® Help article](#).

Here is an example of a professional summary:

Professional Summary

Detail-oriented cybersecurity professional dedicated to protecting organizations and the people they serve. Knowledgeable about NIST frameworks and able to implement security controls to ensure compliance with international regulations related to data protection. Experience with identifying threats, risks, and vulnerabilities; security hardening; threat modeling; and incident escalation and response. Proficient in the use of Linux command line, SQL, and Python. Strong communication and problem-solving skills. Recently completed the Google Cybersecurity Certificate, a rigorous, skills-based program that covers key cybersecurity knowledge and skills.

Add your badge

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Reading: Claim your Google Cybersecurity Certificate badge!
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Practice Quiz: Free resources for Google Cybersecurity Certificate graduates
30 min

Reading: Google Cybersecurity Certificate glossary
20 min

Ungraded Plugin: End-of-course survey
5 min

Module 5 > Showcase your work

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Add your badge

Check out the next course item to learn how to claim your Google Cybersecurity Certificate completion badge and add it to your LinkedIn® profile!

Mark as completed

[Back](#) Free resources for Google Cybersecurity Certificate graduates

Practice Quiz • 30 min • 1 total point

English ▾

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