

# Christie Yangunda

Completed 65 labs earning 2060 points.



## Activity Report

Date	Lab	Description	Points Earned
2023-02-14	The Internet	Explain the history of the internet	20
2023-02-14	Introduction to Networking: Ep.5 — IP Addresses	Recognize an IP address	40
2023-02-14	HTTP Status Codes	Develop knowledge of HTTP status codes	100
2023-02-14	OSI Model	Identify the different layers of the OSI model	40
2023-02-14	Defence in Depth	Discover the principles of defence systems	20
2023-02-14	Transport Protocols	Explain the core concepts of the the most common transport protocols	40
2023-02-14	Introduction to Networking: Ep.6 — Domain Name System	Summarize the fundamentals of the Domain Name System	40
2023-02-07	Accidental and Malicious Data Leaks	Recognize the differences between accidental leaks and malicious leaks	10
2023-02-07	Case Study: Covid-19 Cybercriminals	Identify the characteristics of Covid-19 phishing scams	10
2023-02-07	Incident Response in the Workplace	Recall the advantages of an incident response plan	10

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Date	Lab	Description	Points Earned
2023-02-07	Guidance on Remote Working	Identify the risks associated with remote working	10
2023-02-07	Security On The Go	Recognize the security risks of using devices when away from the office	10
2023-02-07	Identifying Ransomware	Recognize the tell-tale signs of ransomware	10
2023-02-07	Rogue USB Devices	Recall how rogue USB devices can be used for malicious purposes	10
2023-02-07	Personal Devices in the Workplace	Recognize the risks associated with using personal devices in the workplace	10
2023-02-07	Privileged Access	Recall what privileged access is and why it's an attractive target for attackers	10
2023-02-07	Physical Security	Identify common physical security risks	10
2023-02-07	Updates and Patches	Identify the differences between updates and patches	10
2023-02-07	Firewalls and VPNs	Recognize the benefits of firewalls and VPNs	10
2023-02-07	Consequences and Impacts of Cyberattacks	Recognize the differences between the consequences and impacts of cyberattacks	10
2023-02-07	Information Security	Recognize the importance of information security for individuals and organizations	10
2023-02-07	Why Information Security Is Everyone's Business	Recognize the importance of information security	10
2023-02-07	What Is Information Security?	Identify the workplace and personal security challenges that good information security practices help to solve	10
2023-02-07	Passwords	Recognize how to protect yourself and your devices with strong passwords	10
2023-02-07	Disposal of Device Information	Recognize why secure device disposal is core to an organization's information management process	10

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Date	Lab	Description	Points Earned
2023-02-07	Information Security and Cybersecurity Terminology	Recall some key information security and cybersecurity terms and phrases	10
2023-02-07	Information Security – Starting at the Beginning	Recall the difference between information security and cybersecurity	10
2023-02-07	Antivirus	Identify the purpose of antivirus software and its main features	10
2023-02-07	Why Hackers Hack	Recognize some of the methods used by hackers	10
2023-02-07	Virtual Card Numbers	Identify the different types of virtual card numbers	10
2023-02-07	Fake News	Recognize the characteristics of fake news	10
2023-02-07	Keylogging	Recognize what keyloggers are	10
2023-02-07	Social Engineering	Describe different social engineering attack techniques and their impacts	10
2023-02-07	Geolocation	Recognize the differences between device-based and server-based geolocation tracking	10
2023-02-07	Mobile Security Tips	Identify potential threats to mobile phone security	10
2023-02-07	Darknets	Recognize how darknets operate on the internet	10
2023-02-07	Cookies	Recognize how cookies are used by individuals and organizations	20
2023-02-07	Identity Theft	Recognize the ways to prevent identity theft and the warning signs to look out for	10
2023-02-07	Backups	Recognize the importance of backups	10
2023-02-07	Safer Browsing	Recall how to protect yourself and your privacy as you browse the web	10

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Date	Lab	Description	Points Earned
2023-02-07	Phishing Emails	Recognize the main characteristics of phishing emails	10
2023-02-07	Malware	Recognize the most common forms of malware and how they can affect you	10
2023-02-07	Shoulder Surfing	Recognize how shoulder surfing works and the various ways it can be employed	10
2023-01-31	MongoDB: An Introduction	A basic understanding of NoSQL Databases	100
2023-01-31	Stack Overflow	Demonstrate the risk of using code found online	10
2023-01-31	SQL: An Introduction	Gain an understanding of the SQL language and queries	100
2023-01-24	Linux CLI: Ep. 5 – File Permissions	Be able to read Linux file permissions	100
2023-01-24	Linux CLI: Ep. 8 – Manipulating Text	Know how to modify text within files using basic command line tools	200
2023-01-24	Linux CLI: Ep. 7 – Using wc	Be able to count elements in a file using the wc tool	200
2023-01-24	Linux CLI: Ep. 9 – Stream Redirection	Know how data can be manipulated via the terminal	100
2023-01-24	Linux CLI: Ep. 4 – Changing Things	Know the five Linux CLI commands explored in the lab and be able to describe their basic usage	100
2023-01-24	Linux CLI: Ep. 3 – Moving Around	Have the ability to navigate through directories on the command line	100
2023-01-22	Linux CLI: Ep.1 – Introduction to the Linux Command Line Interface	Recall Linux command line fundamentals	40
2023-01-22	Linux CLI: Ep. 2 – Getting Started with the Terminal	Be able to recall fundamental concepts of the Linux terminal	100
2023-01-17	Privacy	Identify what privacy is and why it needs protecting	10

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Date	Lab	Description	Points Earned
2023-01-17	Security Champions	Underline what a security champion is and their purpose	10
2023-01-17	Introduction to MITRE ATT&CK®	Be familiar with the MITRE ATT&CK® framework and know how it is used	20
2023-01-17	Multi-Factor Authentication	Recall how multi-factor authentication works	10
2023-01-17	Caesar Ciphers	Recall how Caesar cipher encoding works	40
2023-01-17	Cyber Kill Chain	Recognize the purpose of the cyber kill chain	10
2022-12-01	The Importance of Information Security and Cybersecurity	Describe a simulated example of a breach and recall its emotional impact	10
2022-12-01	Who are the Hackers?	Recognize the different types of hackers	10
2022-11-30	History of Information Security	Recall some of the key moments for information security throughout history	10
2022-11-30	WannaCry (ARCHIVED)	Safely observe WannaCry ransomware	100
2022-11-30	GDPR Aware (ARCHIVED)	Explain the key details and impact of GDPR	10

## About Immersive Labs

Immersive Labs is the world's first fully interactive, on-demand, and gamified cyber skills platform. Our technology delivers challenge-based assessments and upskilling exercises which are developed by cyber experts with access to the latest threat intelligence. Our unique approach engages users of every level, so all employees can be equipped with critical skills and practical experience in real time.