



Foundations of  
Cybersecurity

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



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**Shubham S Vernekar**

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.

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.

*Amanda Brophy*

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Certificates

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