



5 Courses

**Introduction to Python for  
Cybersecurity**

**Execution, persistence,  
privilege escalation and  
evasion**

**Credential Access,  
discovery, lateral  
movement & collection**

**Python for Command-and-  
control, Exfiltration and  
Impact**

**Python for Active Defense**

**INFOSEC**

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**Vuong V. Trinh**

has successfully completed the online, non-credit Specialization

# Python for Cybersecurity

In this Specialization, learners developed custom Python scripts to automate cybersecurity tasks.

Howard Poston

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