

# “Track” 1: OffSec



**Red Teaming**

– OR –



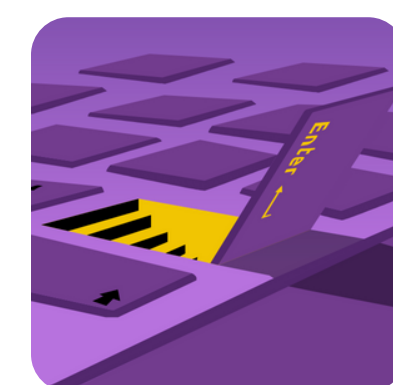
**Offensive Pentesting**



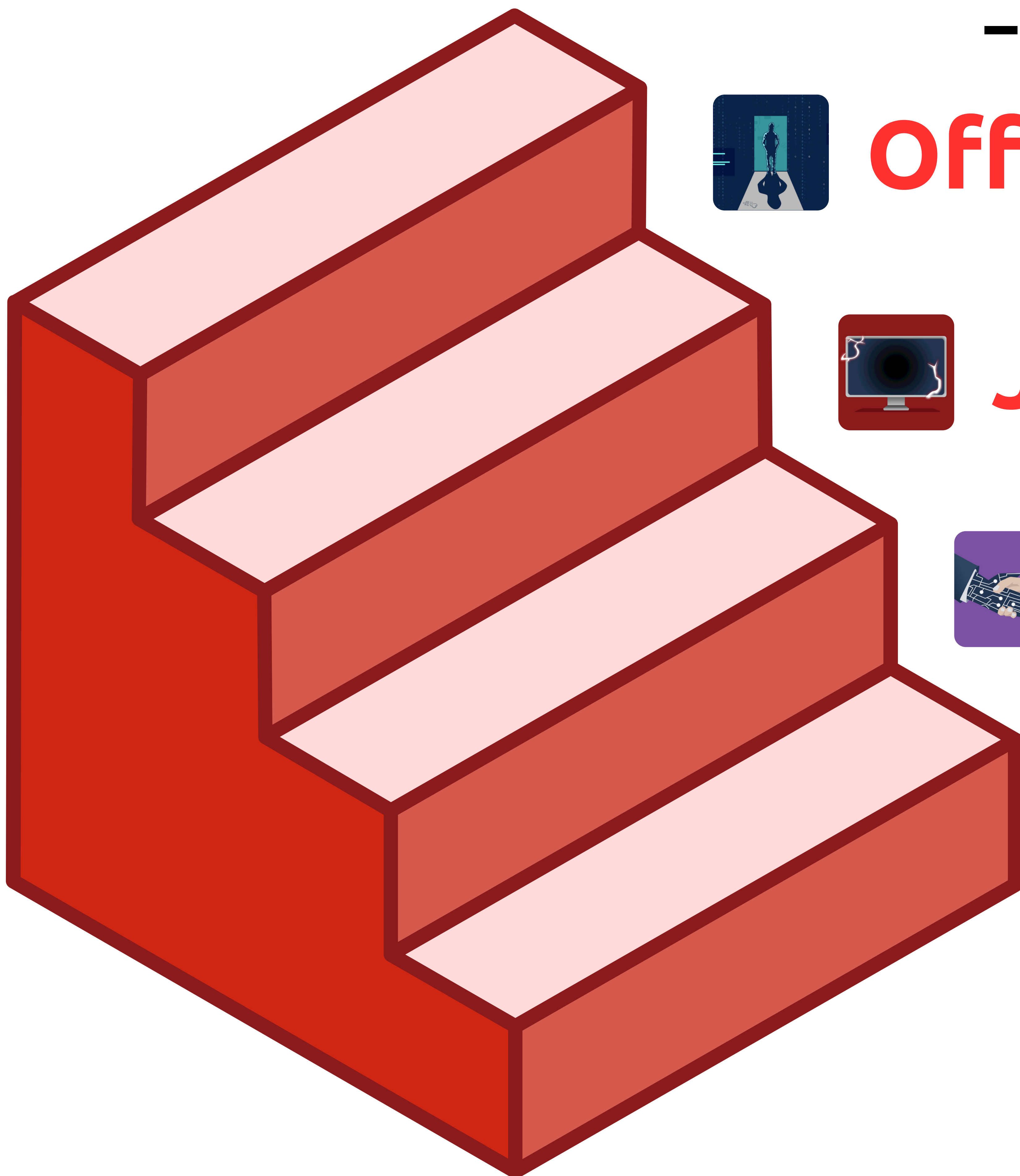
**Jr Penetration Tester**

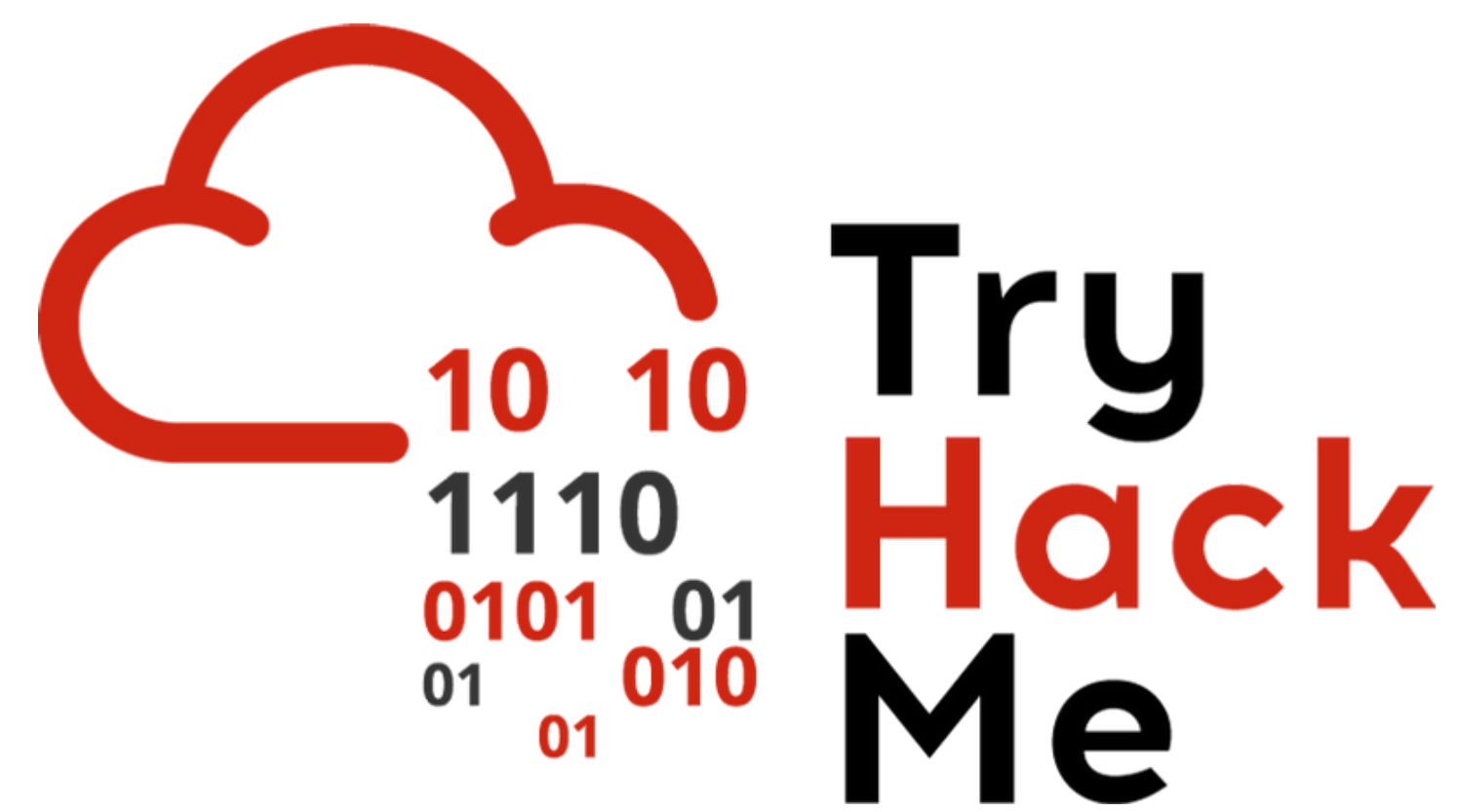


**Intro to Cyber Security**



**Pre Security**





# “Track” 2: SOC



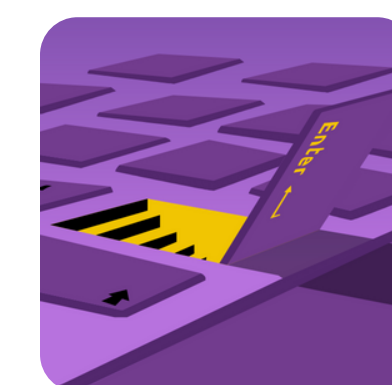
**SOC Level 2**



**SOC Level 1**



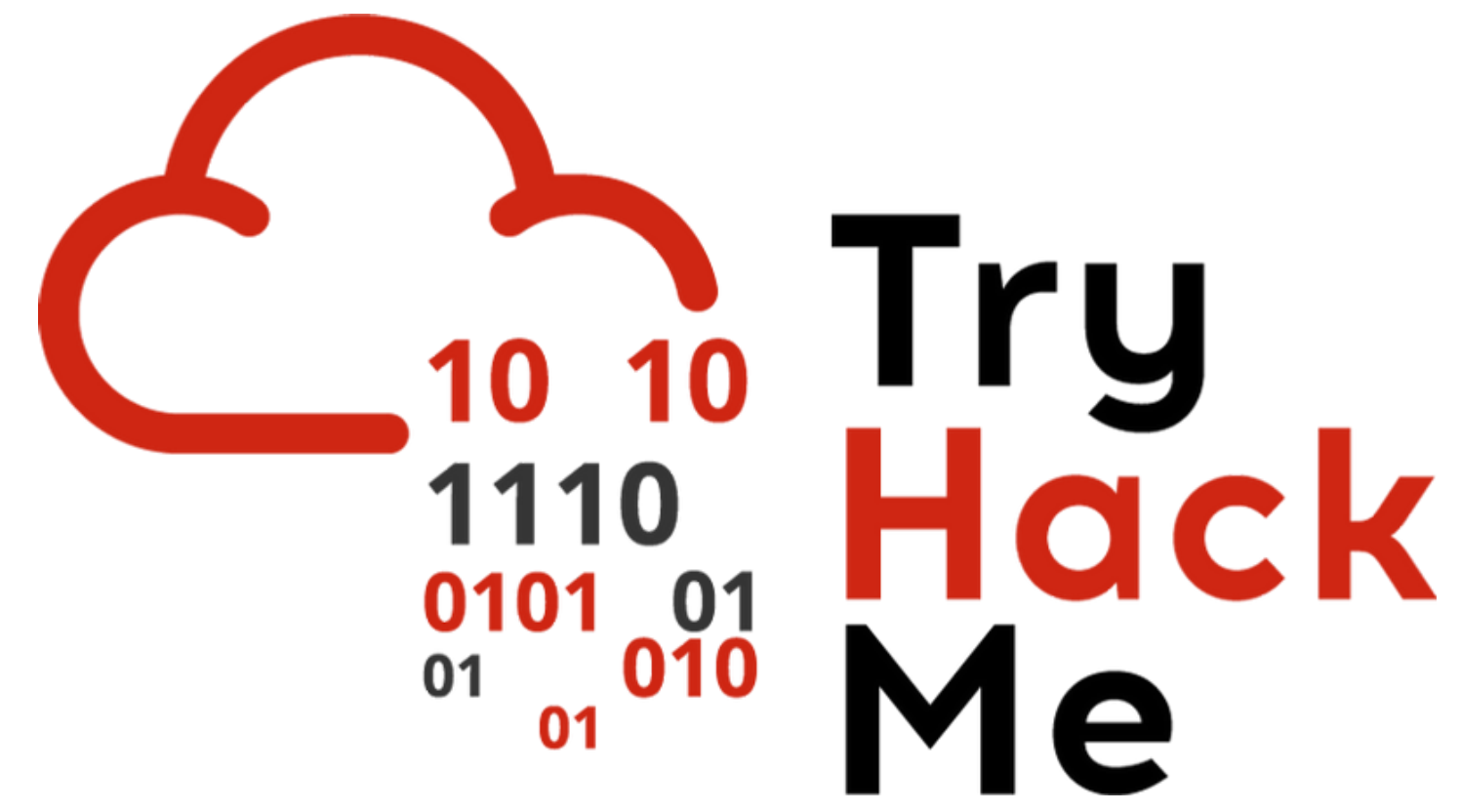
**Intro to Cyber Security**



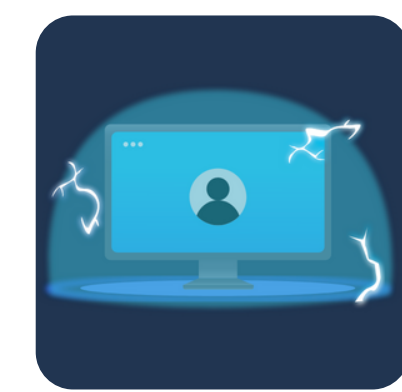
**Pre Security**







# Other "Tracks"



**Cyber Defense**

– OR –

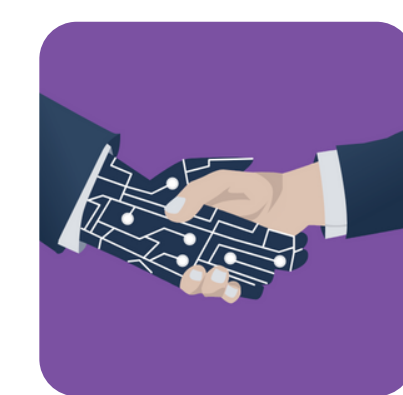


**Security Engineer**

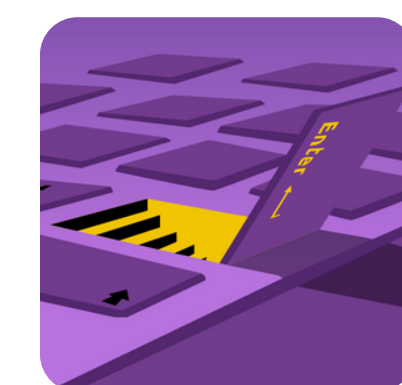
– OR –



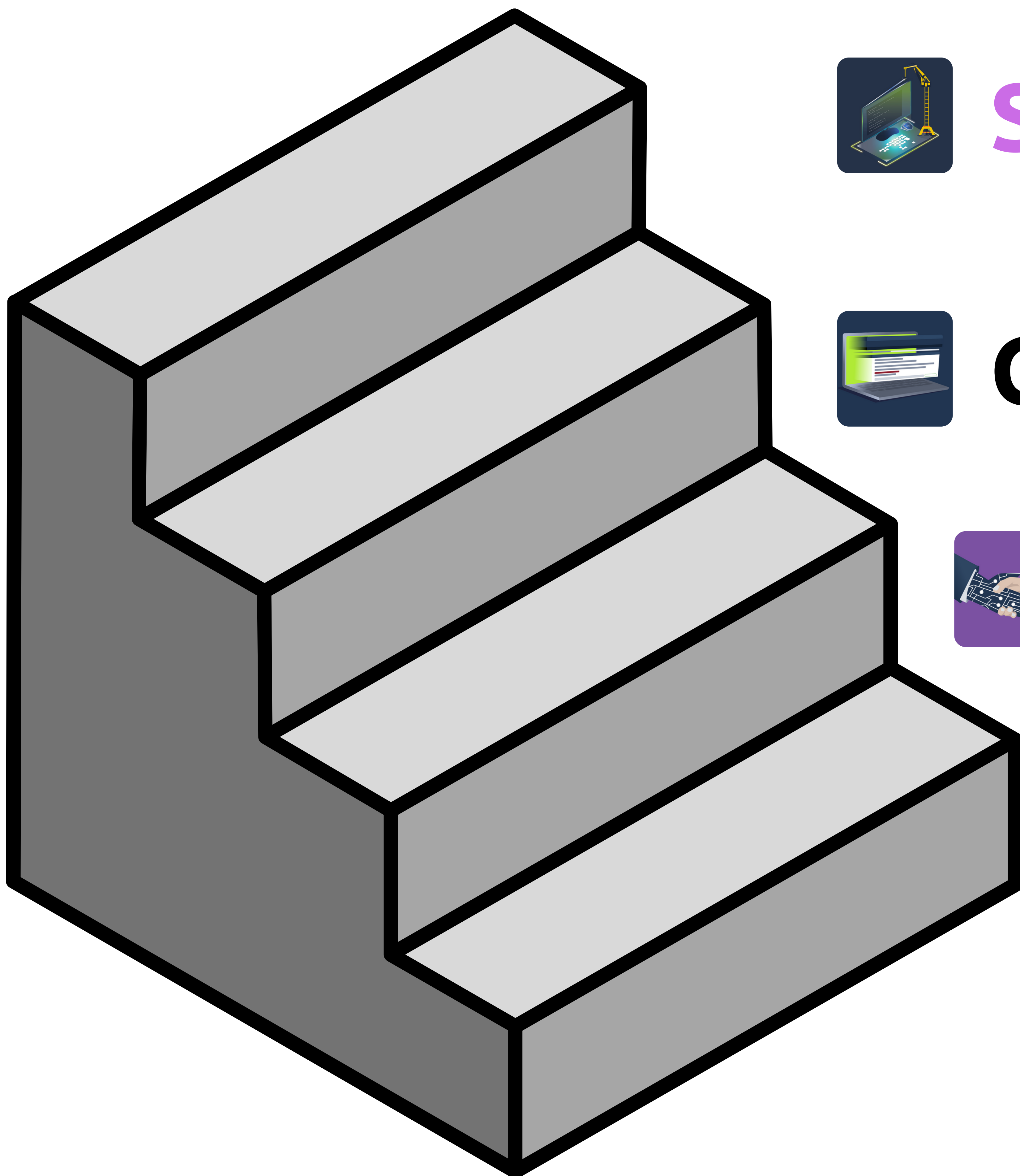
**Complete Beginner**



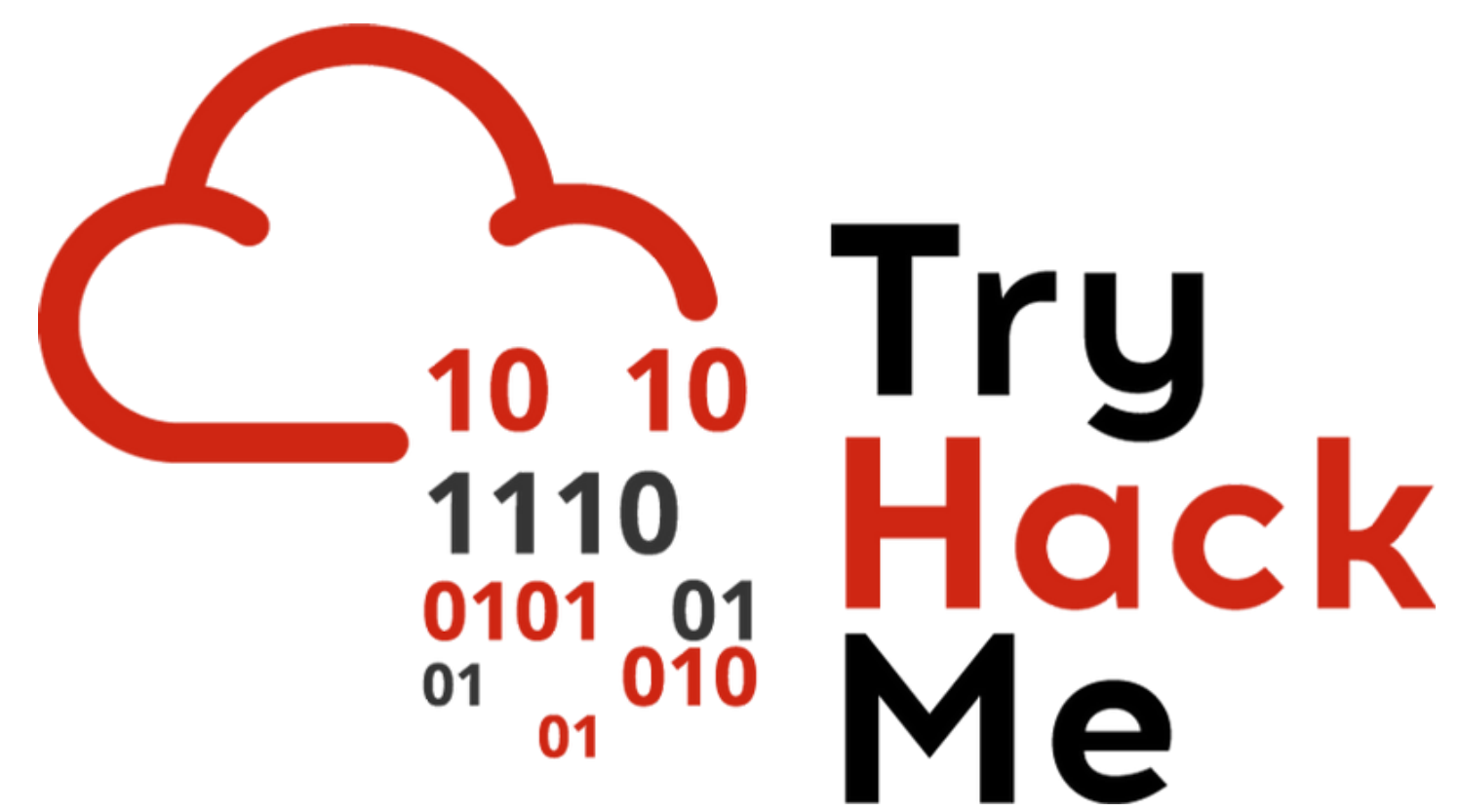
**Intro to Cyber Security**



**Pre Security**



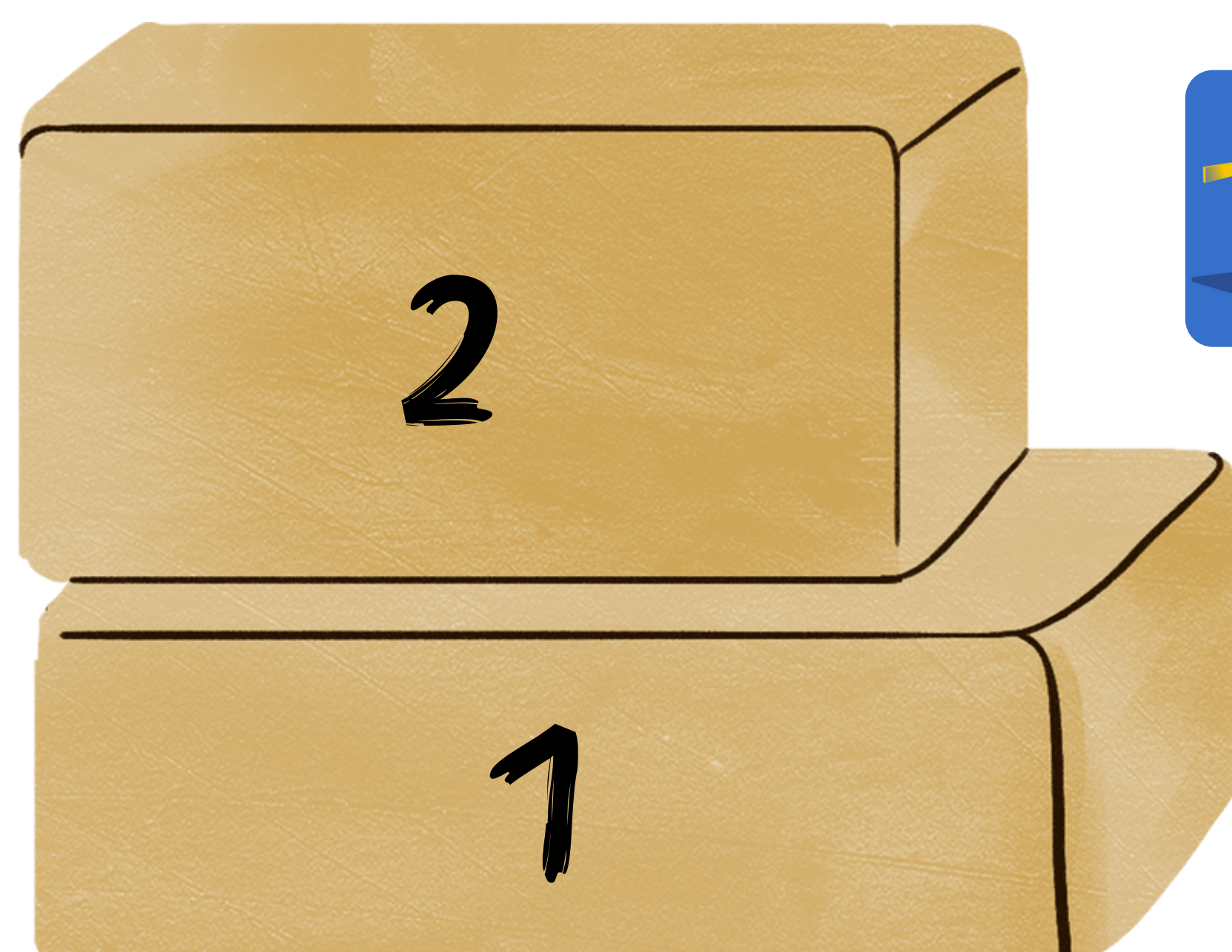
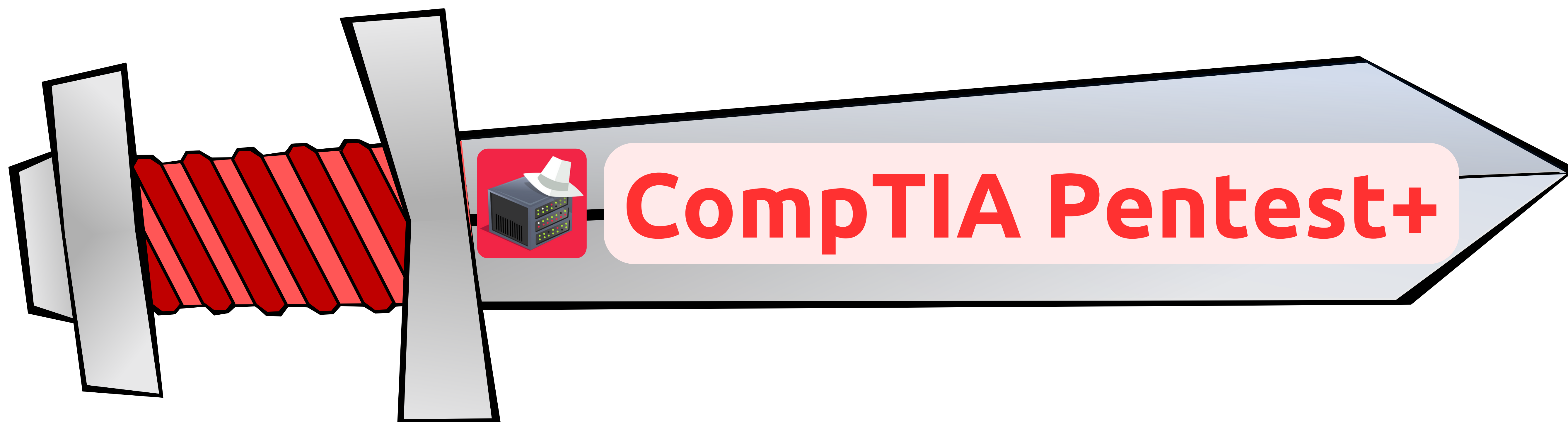




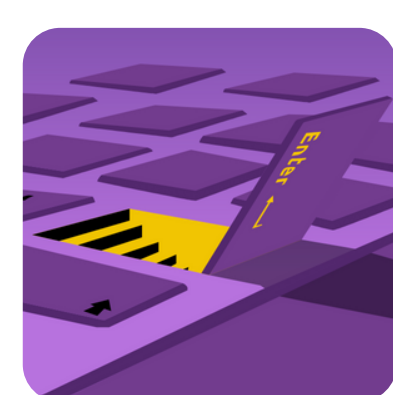
# SMALL “TRACKS”



Attacking and Defending AWS



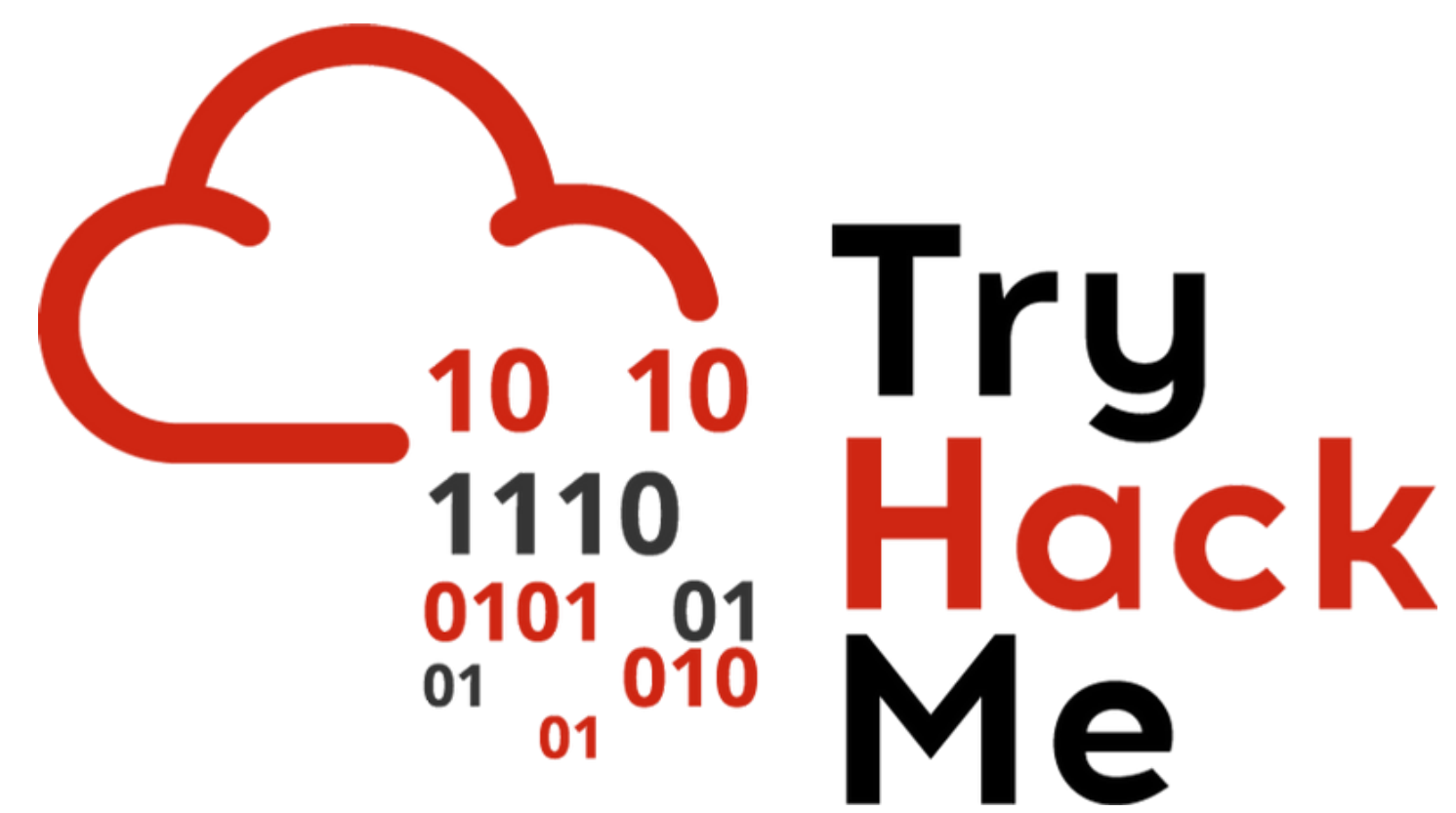
Web Fundamentals



Pre Security



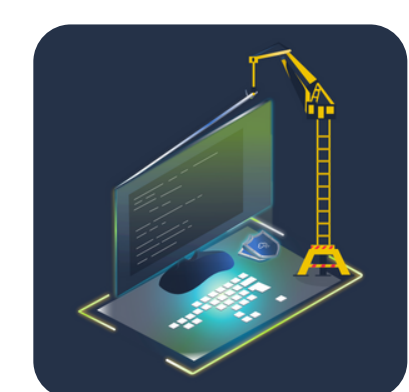




# Another View



**Attacking & Defending AWS**



**Security Engineer**



**Red Teaming**



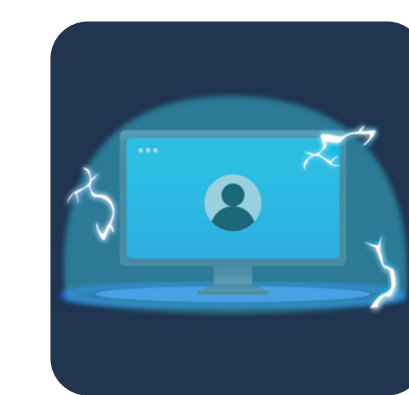
**Offensive Pentesting**



**CompTIA Pentest+**



**Jr Penetration Tester**



**Cyber Defense**



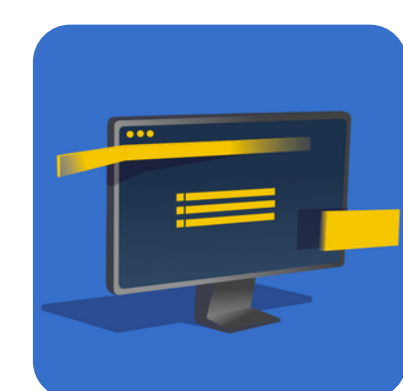
**SOC Level 2**



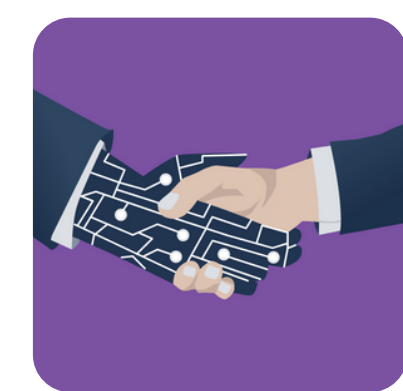
**SOC Level 1**



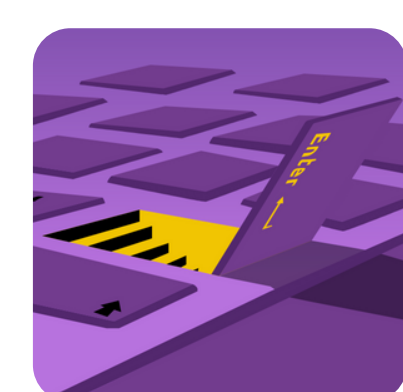
**Complete Beginner**



**Web Fundamentals**



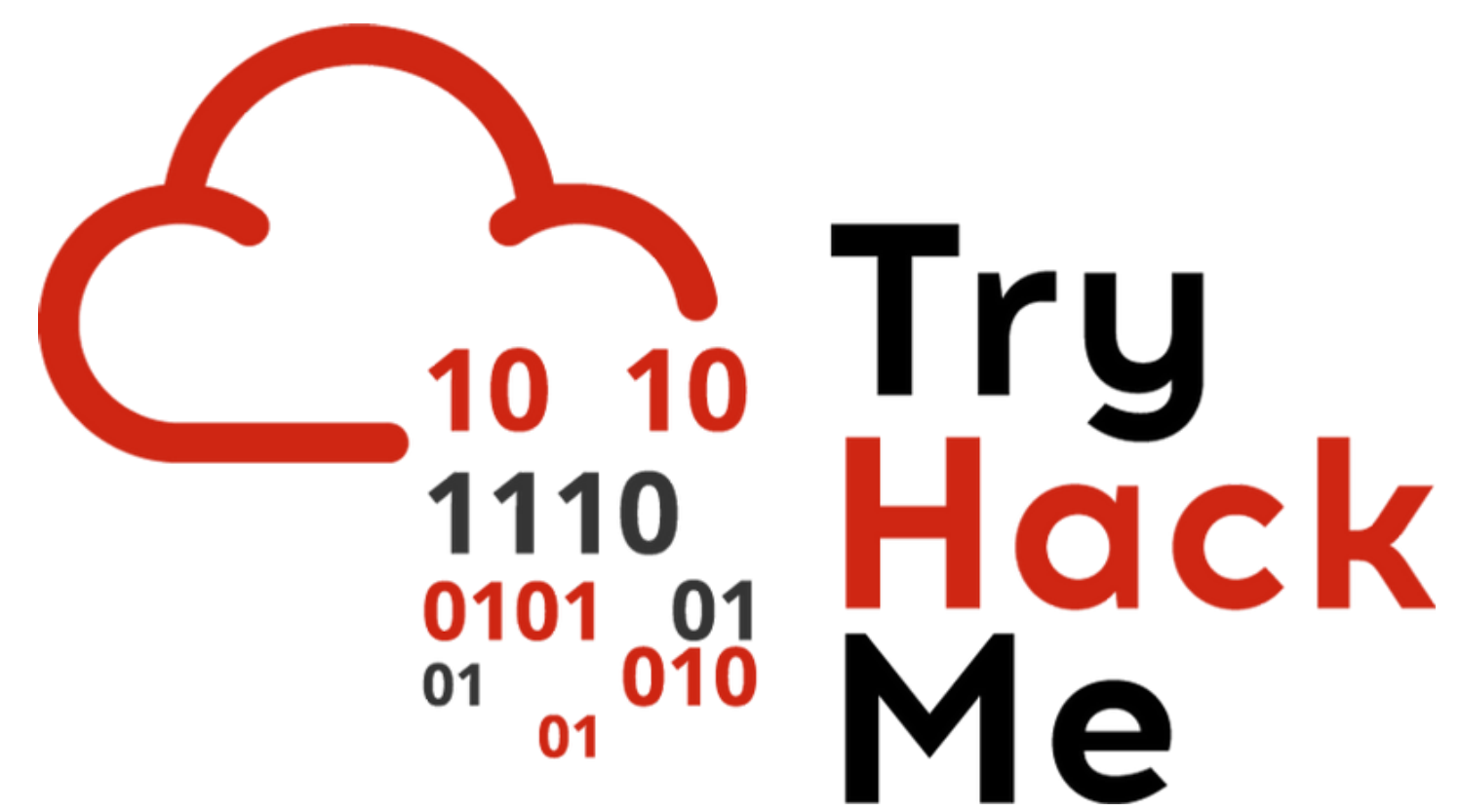
**Intro to Cyber Security**



**Pre Security**







# Roman's Mega Track



Attacking & Defending AWS



Cyber Defense



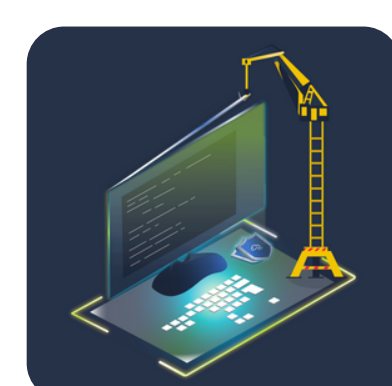
Red Teaming



SOC Level 2



Offensive Pentesting



Security Engineer



SOC Level 1



CompTIA Pentest+



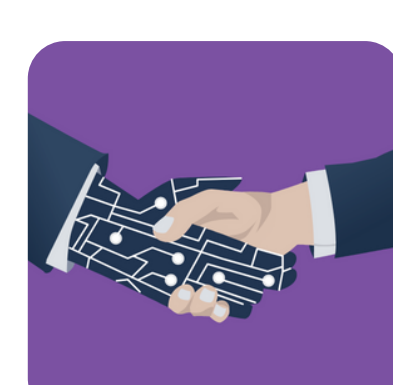
Jr Penetration Tester



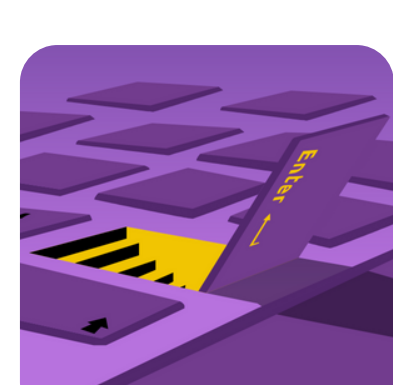
Complete Beginner



Web Fundamentals



Intro to Cyber Security



Pre Security





## Note

TryHackMe calls a series of tasks a “**room.**”

A series of rooms is called a “**module.**”

A series of modules is called a “**learning path.**”

They don't have a name for a series of learning paths, so I call them “**tracks**” here.

Each learning path has listed either a prerequisite path(s) or no prerequisites.

**My tracks are based on these prerequisites that TryHackMe recommends.**

