

BUG BOUNTY HUNTING

BB001

sachin



Bug bounty is to:

Learn how internet works
Secure online things
Respect others
And earn money

Not to:

Hack insecure websites/apps
Take revenge/Harm others



Key to success:

Read less, understand more

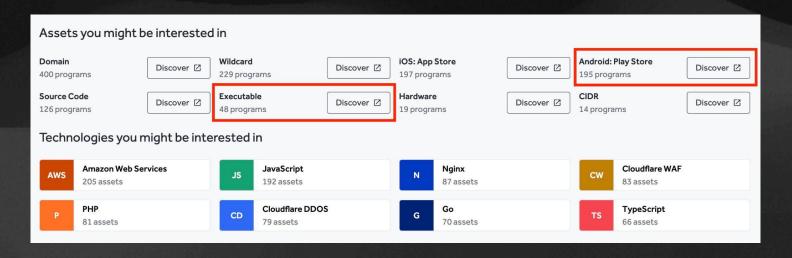
No need to learn every topic, understand your learning deeply.

Be uniq

If you do what other people do you will get nothing. So create your own perspective to hack.



Choose less crowded targets





Choose less crowded targets

In my journey, I found that android apps are more vulnerable than webapps.

I will show an example with one of by finding

SSTI [Server Side Template Injection] leads to RCE (Remote code execution)



Story-001: SSTI [Server Side Template Injection]

I put SSTI payload in name fields and some days later i receive a mail that starts with Dear \$49



Dear \$49,



```
Story-001: SSTI [Server Side Template Injection]
Backend code
email template =
Dear {{NAME}},
Our terms and conditions are changed...
email template =
Dear {{${{7*7}}}},
                                  —> Dear $49
Our terms and conditions are changed...
```

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BB001-3
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Story-002 : WaF Bypass

Web app

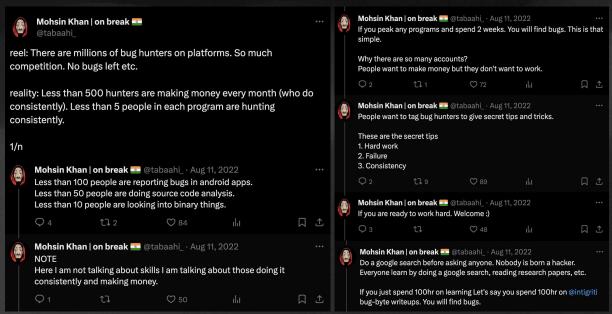
Address: "><svg/onload=alert(1)> \rightarrow 403

Android app

Address: "><svg/onload=alert(1)> \rightarrow 200



If you are doing it consistently there is no competitor.





BB001-EOF

Be Uniq
Be Creative
Thanks for watching

Contact : https://shinchina.in

