



# BUG BOUNTY HUNTING

BB001

sachin



BB001-1

**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



BB001-2

Key to success:

**Read less, understand more**

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

**Be unique**

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

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BB001-3

Choose less crowded targets

Assets you might be interested in

<b>Domain</b> 400 programs	<a href="#">Discover</a>	<b>Wildcard</b> 229 programs	<a href="#">Discover</a>	<b>iOS: App Store</b> 197 programs	<a href="#">Discover</a>	<b>Android: Play Store</b> 195 programs	<a href="#">Discover</a>
<b>Source Code</b> 126 programs	<a href="#">Discover</a>	<b>Executable</b> 48 programs	<a href="#">Discover</a>	<b>Hardware</b> 19 programs	<a href="#">Discover</a>	<b>CIDR</b> 14 programs	<a href="#">Discover</a>

Technologies you might be interested in

<b>AWS</b> <b>Amazon Web Services</b> 205 assets	<b>JS</b> <b>JavaScript</b> 192 assets	<b>N</b> <b>Nginx</b> 87 assets	<b>CW</b> <b>Cloudflare WAF</b> 83 assets
<b>P</b> <b>PHP</b> 81 assets	<b>CD</b> <b>Cloudflare DDOS</b> 79 assets	<b>G</b> <b>Go</b> 70 assets	<b>TS</b> <b>TypeScript</b> 66 assets



BB001-3

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)

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BB001-3

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

First Name	<input type="text" value="{{\$7*7}}"/>
Last Name	<input type="text" value="{{\$7*'7'}}"/>

Dear \$49,





BB001-3

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

Story-002 : WaF Bypass

Web app

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

Android app

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





BB001-4

If you are doing it consistently there is no competitor.

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reel: There are millions of bug hunters on platforms. So much competition. No bugs left etc.

reality: Less than 500 hunters are making money every month (who do consistently). Less than 5 people in each program are hunting consistently.

1/n

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Less than 100 people are reporting bugs in android apps.  
Less than 50 people are doing source code analysis.  
Less than 10 people are looking into binary things.

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NOTE  
Here I am not talking about skills I am talking about those doing it consistently and making money.

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If you peak any programs and spend 2 weeks. You will find bugs. This is that simple.

Why there are so many accounts?  
People want to make money but they don't want to work.

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People want to tag bug hunters to give secret tips and tricks.

These are the secret tips

1. Hard work
2. Failure
3. Consistency

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If you are ready to work hard. Welcome :)

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Do a google search before asking anyone. Nobody is born a hacker.  
Everyone learn by doing a google search, reading research papers, etc.

If you just spend 100hr on learning Let's say you spend 100hr on @intigriti bug-byte writeups. You will find bugs.

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BB001-EOF

Be Uniq  
Be Creative  
Thanks for watching

Contact : <https://shinchina.in>



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