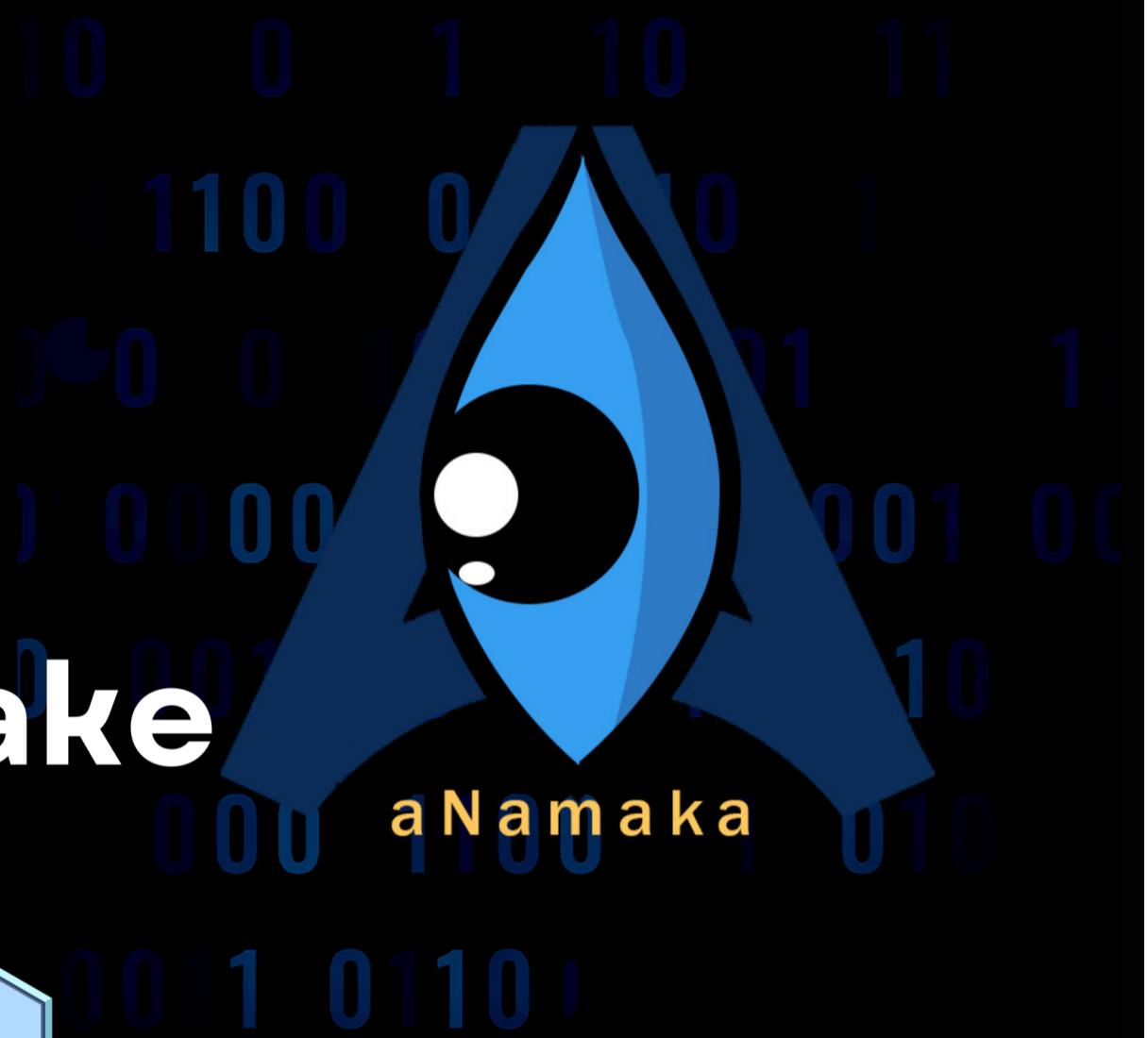




 **BINNING
REVISION**

How to Make **BIN**



<https://t.me/aNamaka1>

mΛ¥I N

FOUNDER OF

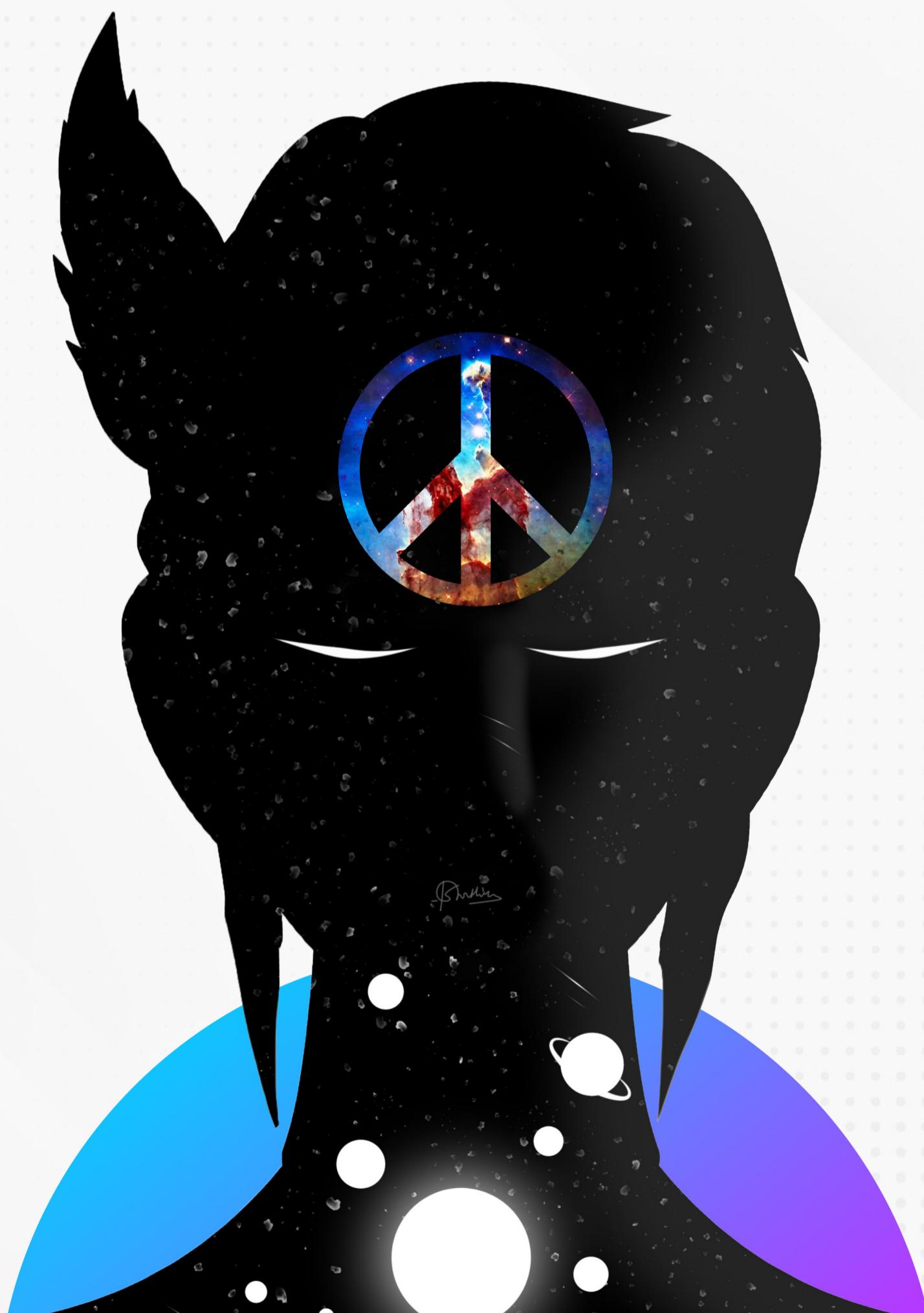


mΛ¥I N Official



mΛ¥I N Escrow Service

★ Contact me on  @Advaitoz ★



Revision of Part 1 and 2

4 is visa

5 is for master card

37 is for amex

visa is most important

<http://bins.su/>

cc means credit card dc means debit card

CC are multiple types mainly 3

vbv ask for otp india pakistan

non vbv no otp usa european uae saudi
singapore

avs zip code

cc generator

<https://namso-gen.com>

our bin 473702

@tweekcc_bot

@AuthCheckerBot

<https://whoer.net/>

cc checking

<https://mytoolz.net/tools/free-cc-checker>

<https://5sim.net/>

What Is Bug Bin ?

Bug Bins Are Those Bins , That Gives Generated Cards As Live , Without Testing

What Is Bin Blacklisted Meaning?

Due To High Abuse , Bins Are Blacklisted By Banks Or Site.

Bin Pack

1- Bin Multi

406068xxxxxxxxxx

IP: USA

Working On (Deezer,Spotify,Amazon Prime, Tidal)

2- Bin Facebook Ads 25\$

406068xxxxxxxxxx

IP : USA

Zip Code: 10010 - 10005

3- Bin Deezer

515673xxxxxxxxxx

IP: Your IP And Update Country

4- Bin Netflix Direct (Need Live CVV)

379217xxxxx100x

IP: USA

Zip Code: 10080

How To Make Extrap?

#1 Method (Low Level)

Take a example that your bin worked on Spotify, take that 16 digit cc that u used and just remove Last 4 digit.

If u want to make perfect extrap

Do like this:

Example cc

4147788578162550 | 11 | 2026 | 85

3

Extrap :

Extrap : 414778857816xxxx

Date : 11/26 | xx/26

EXTRAPOLATION

1.-> Credit Card or Live:

⇒ This is a real CC: 5292208177212441

2.-> A Bin, Live, dead CC or coal. Whether it's the series we want or any

⇒ Example : 532805xxxxxxxxxx

ତେବେ କିମ୍ବା କିମ୍ବା କିମ୍ବା

1.-> Generate Bin at: <https://namso-gen.com/>

5328057868426523, 01/2024, 651

5328058666314853, 09/2024, 264

5328056223027315, 10/2024, 780

5328057636780771, 11/2024, 624

5328052286062588, 07/2023, 573

5328050583067573, 05/2023, 404

5328054457103027, 05/2025, 857

5328054373481150, 07/2024, 520

5328054048708532, 09/2024, 083

5328053543300647, 05/2023, 538

2.-> We grab 2 generated without the date or the cvv:

⇒ 5328057868426523

⇒ 5328058666314853

3.-> We remove the last 4 digits of the generated ones, and we will put the last 4 digits of our cc or live from the beginning:

532805786842 2441

532805866631 2441

4.-> Then we will replace soFIA or any other you know:

5328057x6x4x2441

5328058x6x3x2441

5.-> We will generate each of the substitutions:

③> 5328057x6x4x2441

5328057468442441, 06/2023, 310

5328057063432441, 04/2023, 242

5328057064422441, 01/2025, 151

5328057565462441, 05/2024, 310

5328057467452441, 03/2022, 252

5328057365482441, 10/2024, 345

5328057167482441, 01/2023, 134

5328057664462441, 07/2023, 876

5328057063432441, 04/2024, 571

5328057766432441, 04/2024, 452

③> 5328058x6x3x2441

5328058467352441, 10/2025, 747

5328058666342441, 02/2023, 265

5328058266382441, 05/2022, 784

5328058566352441, 02/2023, 313

5328058162332441, 10/2025, 300

5328058065312441, 11/2022, 732

5328058268362441, 06/2023, 682

5328058464382441, 04/2023, 382

5328058564372441, 08/2024, 011

5328058764352441, 10/2022, 246

6.-> We grab 2 generated without the date or the cvv:

Ø> 5328057468442441

Ø> 5328058467352441

7.-> We will make another substitution in this way:

Ø> 53280574x84xxxxx

Ø> 53280584x73xxxxx

8.-> Mathematical Operation:

Ø> $8+4= 12$

Ø> $7+3= 10$

9.-> From these results, divide by the number 2:

Ø> $8+4= 12 \div 2= 6$

Ø> $7+3= 10 \div 2= 5$

10.-> Then it is multiplied by the number 5:

Ø> $8+4= 12 \div 2= 6 \times 5= 30$

Ø> $7+3= 10 \div 2= 5 \times 5= 25$

11.-> The results are added, if any of your results gives you decimals like 25.5 simply use the whole number that would be 25

Ø> $30 + 25= 55$

12.-> What will we do with this? Well, simple, if we have this:

Ø> 53280574x84xxxxx

Ø> 53280584x73xxxxx

13.-> We will order this, which would be the final result of the extrapolations:

Ø> 5328057455xxxxxx

Ø> 5328058455xxxxxx

If you like my FREEBIES

Buy Me a Packet of Weed

BTC



LTC



ETH



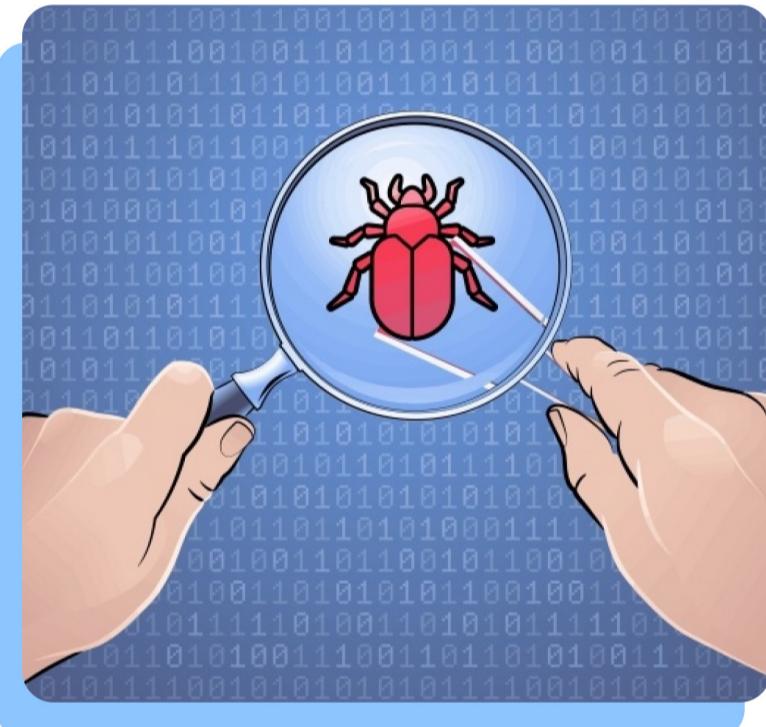
PAID CLASSES BY

@Advaitoz



Loan Method

\$2000



Bug Hunting

\$1000

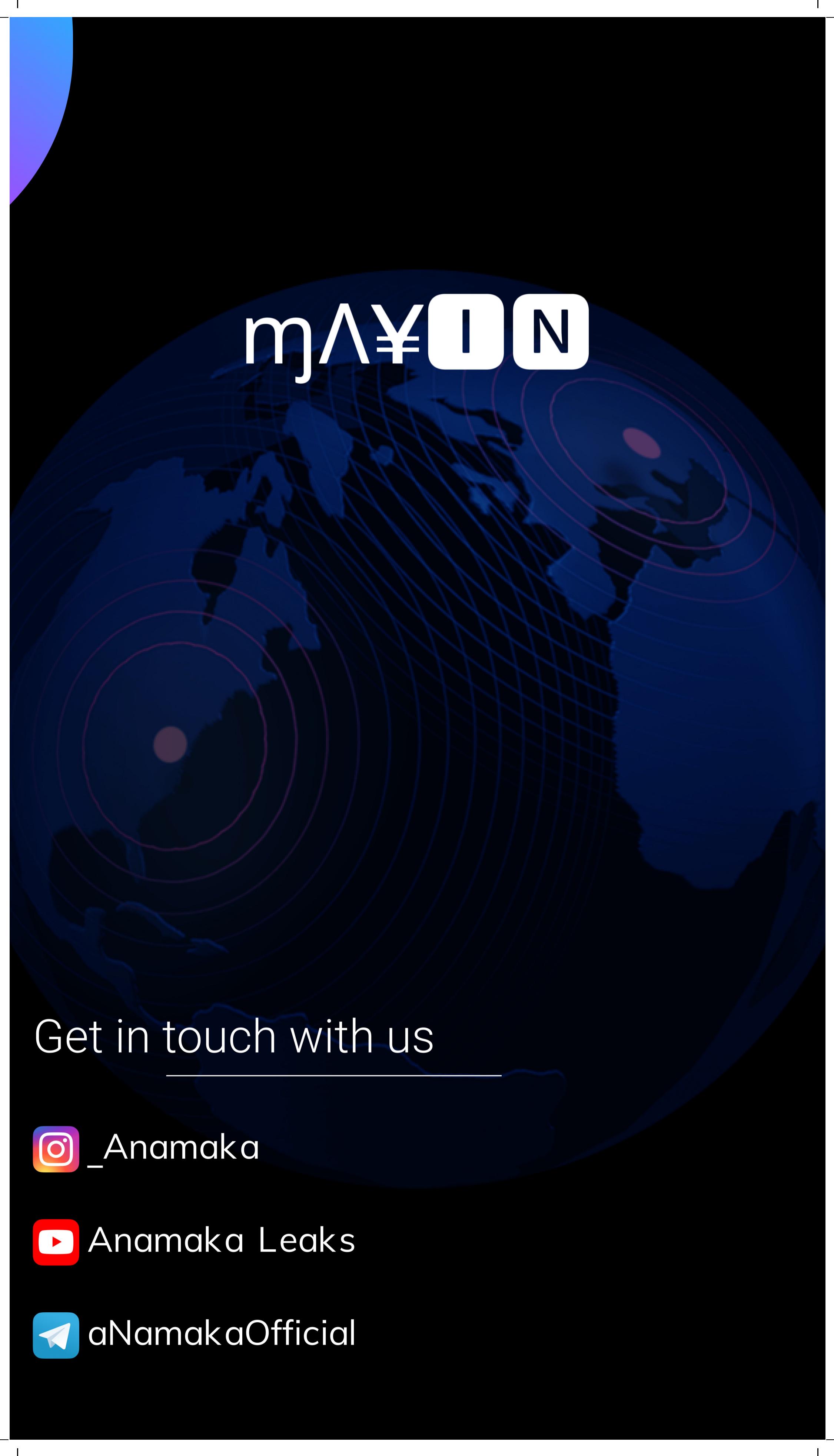


ID-ME Bypass
Updated

\$2000

For further information about these classes
and topics it covers

[Click Here](#)



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