

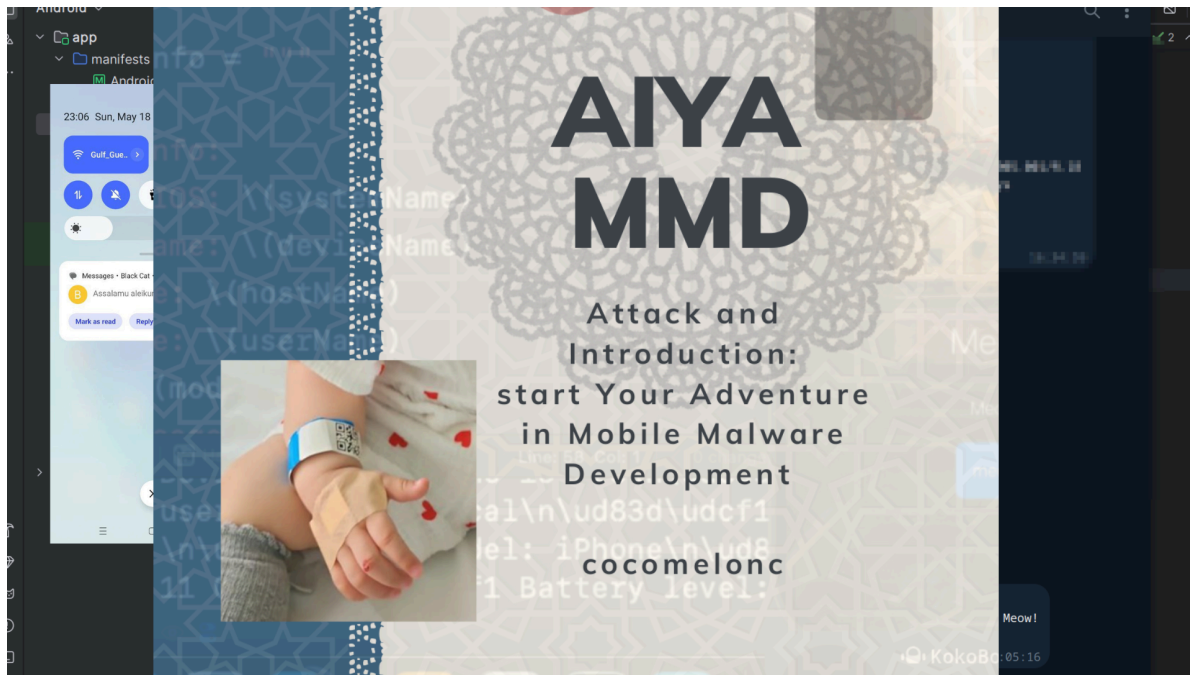
# AIYA - Mobile malware development book. First edition

By cocomelonc

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Hello, cybersecurity enthusiasts and white hackers!



Alhamdulillah, I finished writing this book in few days.

I wrote this book to help my friends:





Nurkhankyzy Aiya, Acute myeloid leukemia (AML).



09.04.2025

### Medical Park Pendik Hospital

Department of Pediatric Hematology-Oncology and Hematopoietic Stem Cell  
Transplantation

Name-Surname: Aiya Nurkhankyzy

Date of Birth: 17.01.2023

Diagnosis AML

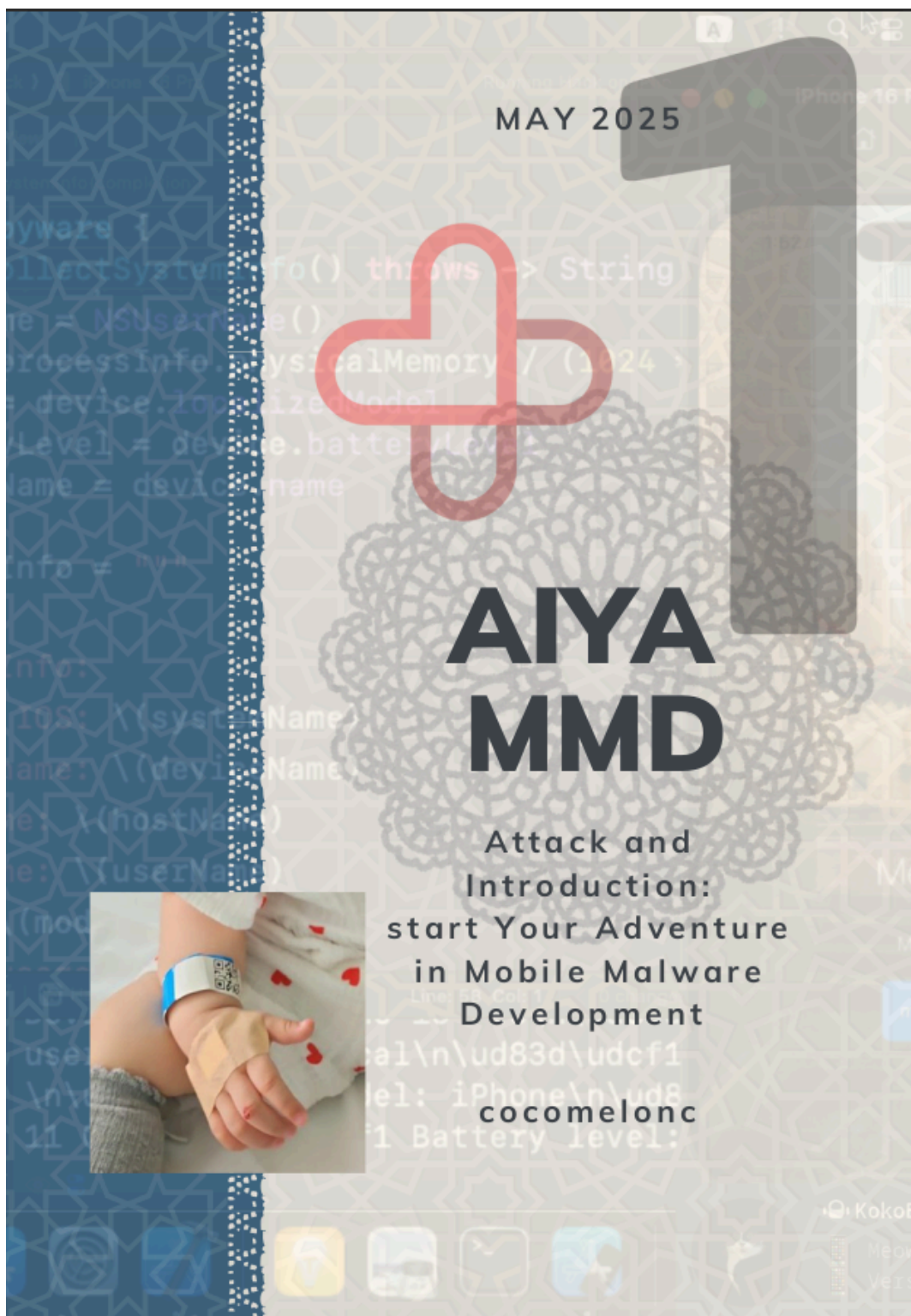
The patient received treatment for AML in his home country (Kazakhstan)

and all those children who are fighting for their lives.

Why is the book called that? **AIYA MMD** - means **A**ttack and **I**ntroduction or (**A**ndroid and **I**OS), start **Y**our **A**dventure in **M**obile **M**alware **D**evelopment. also **AIYA** means **AIYA** Nurkhankyzy.

I will be very happy if this book helps at least one person to gain knowledge and learn the science of cybersecurity. The book is mostly practice oriented.

Of course the book is not as big as my previous works, this is because firstly I needed to urgently start a fundraising campaign for the Aiya and secondly many things remain confidential (NDA)



Mobile malware - it's a constantly evolving battlefield. What you learned here is just the beginning. Tools change, defenses adapt, but the mindset stays the same: think like the adversary to build stronger defenses.

Experiment responsibly, push boundaries, and never stop digging deeper. The mobile world is vast, complex, and full of opportunity - for both attackers and defenders. Keep your skills sharp, your curiosity alive, and remember: knowledge is the ultimate weapon. Stay sharp, stay curious, and stay one step ahead.

This book is dedicated to my wife, Laura, and my children, Yerzhan and Munira. I would like to express my deep gratitude to my friends and colleagues.

Special thanks to Russian hacking community, 2600.kz, BlackIce hackerspace from Almaty (Kazakhstan) and my friends from Middle East countries: Kingdom of Bahrain, Kingdom of Saudi Arabia, UAE.

All examples are practical cases for educational and research purposes only.

Book design by: Muhammad Patel

My Github repo: <https://github.com/cocomelonc>

[This book costs \\$16](#) but you can pay as much as you want.

You can send directly to my friend's [PayPal account](#) but please indicate that it is from a book, otherwise PayPal may block it.

The entire profit from the sale of the book will be donated to aid [children from Kazakhstan](#) afflicted with cancer.

May Allah, the Lord of the worlds, heal our children.

If you cannot pay via Paypal:



## Deposit BTC



Send only BTC to this deposit address.  
This address does not support deposit of non-fungible token, please go to NFT page to deposit NFT.

Wallet Address

**1MMDN38mheQn9h2Xa2H6hqMSff  
YKW4nQUE**



Network

**Bitcoin**



Minimum deposit

**0.0000001 BTC**

Expected arrival

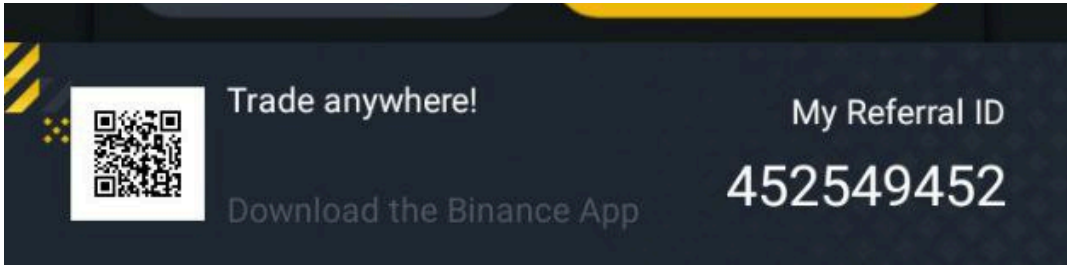
**1 network confirmation**

Expected unlock

**2 network confirmations**

**Save Image**

**Share Address**

A dark blue banner with a yellow and black striped logo on the left. It features a QR code, the text "Trade anywhere!", "Download the Binance App", "My Referral ID", and the number "452549452".

Trade anywhere!

Download the Binance App

My Referral ID  
**452549452**

BTC address: **1MMDN38mheQn9h2Xa2H6hqMSfFYKW4nQUE**



## Deposit ETH



Send only ETH to this deposit address.  
This address does not support deposit of non-fungible token, please go to NFT page to deposit NFT.

Wallet Address

**0xf6ed40f61b603a4b2ac7c0770340  
53df4f718f37**



Network

**Ethereum (ERC20)**



Minimum deposit

**0.00000001 ETH**

Expected arrival

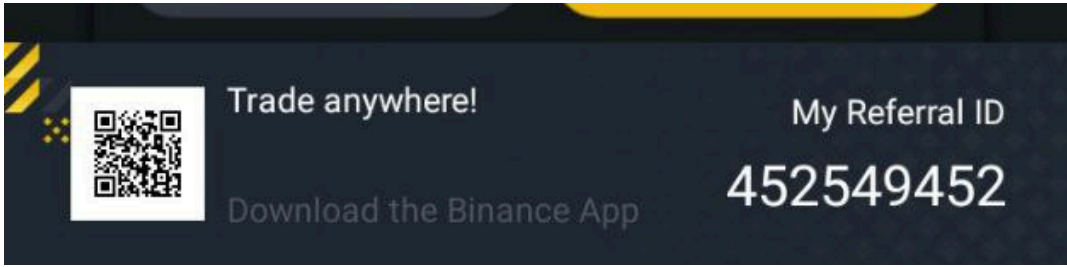
**12 network confirmation**

Expected unlock

**12 network confirmations**

**Save Image**

**Share Address**

A dark blue banner with a yellow and black striped logo on the left. It features a QR code, the text "Trade anywhere!", "Download the Binance App", "My Referral ID", and the number "452549452".

Trade anywhere!

Download the Binance App

My Referral ID  
**452549452**

ETH address: **0xf6ed40f61b603a4b2ac7c077034053df4f718f37**



## Deposit XMR



Send only XMR to this deposit address.  
This address does not support deposit of non-fungible token, please go to NFT page to deposit NFT.

Wallet Address

87E2aD7P7FGiQrUdznXPqtH7enHy  
wV8qm5kMqKziKLz8ECWZENE8ZV  
5JWRTJhA3RVS5rxSogRsd7z7yX2D  
Mn29dR3Vfnbjj



Network

Monero



Minimum deposit

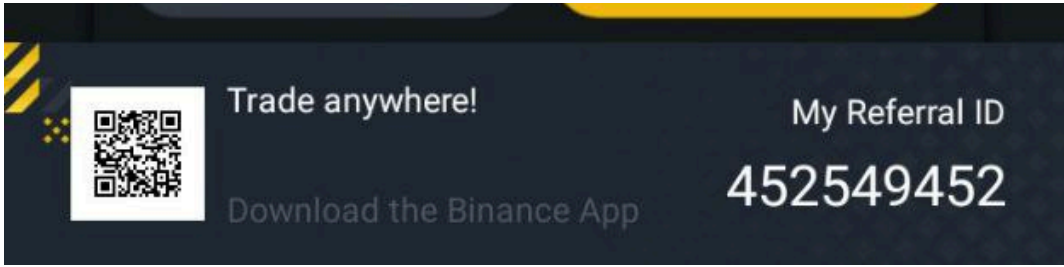
0.0000001 XMR

Expected arrival

3 network confirmation

Save Image

Share Address



XMR address:

**87E2aD7P7FGiQrUdznXPqtH7enHywV8qm5kMqKziKLz8ECWZENE8ZV5JWRTJhA3RVS5rxSogRsd7z7yX2DMn29dR3V**

Binance email: [zhzhussupovkz@gmail.com](mailto:zhzhussupovkz@gmail.com)

If you are unable to pay for it, I will send it to you for free.

[Book](#)

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[MD MZ book 2nd edition: My Telegram channel](#)

[MD MZ book 2nd edition: google drive](#)

[MD MZ book 1st version](#)

All examples are practical cases for educational purposes only.

Thanks for your time happy hacking and good bye!

*PS. All drawings and screenshots are mine*

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Source: <https://cocomelonc.github.io/book/2025/05/19/aiya-mmd-book.html>