HerCryptoClub — 7-Day Crypto Starter Kit

A calm, step-by-step plan for true beginners. Educational only. Not financial advice.

How to Use This Kit

- Time needed: ~15-20 minutes per day for 7 days.
- Mindset: Practice over profit. Learn safely, move slowly, document everything.
- **Tools:** phone + computer, password manager, authenticator app, a dedicated "crypto-only" email, a paper notebook (or print these pages).

Safety pledge: I will never share my recovery/seed phrase. I will not click exchange links from DMs. I will type official URLs myself and bookmark them.

Day 1 — Understand the Basics

Objective: Know the vocabulary so nothing feels mysterious next week.

Key ideas

- Blockchain: A shared ledger many computers agree on.
- Coins vs. tokens: Coins (e.g., BTC, ETH) have their own chains; tokens live on existing chains.
- Why value exists: Scarcity, utility, adoption, and secure transfer.

Do (15-20 min)

- Read a short explainer on blockchain and wallets (keep it under 5 minutes each).
- Write three terms you want to remember (e.g., wallet, seed phrase, gas fee).
- Note 1 question you still have.

Mini-check

- I can explain the difference between a wallet and an exchange in one sentence.
- I know that a seed phrase is the master key to a self-custody wallet.

Notes

•	Terms to remember:
•	My question:

Day 2 — Set Your Safety Defaults

Objective: Build protection against the most common beginner risks.

Core setup

- Turn on **2FA** (authenticator app) on your primary email.
- Create a crypto-only email for exchanges and wallets.
- Install and configure a password manager.

• Update your devices; set screen locks; disable auto-fill of sensitive data.

Phishing hygiene

- Always type official URLs yourself; then bookmark them.
- Ignore "urgent support" DMs. Real support never asks for your seed phrase.
- Double-check sender addresses and domain spelling.

Write this down

•	Crypto-only email:
•	Password manager master password hint (do not write the actual password)

Red flags

• Time-pressure, "guaranteed returns," requests for screenshots of your seed phrase.

Day 3 — Choose a Beginner-Friendly Exchange

Objective: Open an account where you can safely practice.

What to look for

- Clear, transparent fees.
- Simple KYC (identity verification) and robust help center.
- Education hub and responsive support.
- Public status/security pages.

Safety steps

- Verify the official domain by typing it manually.
- Bookmark it; only sign in from your bookmark.

KYC prep

- Government ID
- A recent proof of address (if required)

Action

- Create account and complete KYC.
- Locate the fee schedule and withdrawal info; jot links below.

My bookmarks/links

•	Login:
	Fees:
	Withdrawals/limits:

Day 4 — Make a Tiny Test Buy (\$10-\$50)

Objective: Learn the flow (deposit \rightarrow buy \rightarrow review) without pressure.

Steps

- Deposit a small amount you can afford to lose.
- Buy a tiny amount of a major asset (practice, not profit).
- Record what you did and any fees.

Order types

- Market: buys at current price (simple for tiny tests).
- Limit: places an order at a set price.

Transaction log

•	Date/Time:
•	Asset/Amount:
•	Fee paid:
	What felt confusing:

Day 5 — Wallet Types (Custodial vs. Self-Custody)

Objective: Understand where your crypto "lives" and who holds the keys.

Custodial (exchange) wallet

Easy start, the company holds keys for you.

Self-custody wallet

You hold the keys and the responsibility.

Hot vs. cold

Hot = connected (mobile app/browser extension); Cold = offline (hardware)

Seed phrase rules

Never share it. [] Never store it in cloud or screenshots. [] Back up on paper.

Networks & addresses

- Funds move on networks (e.g., Bitcoin, Ethereum). Addresses differ by network.
- Sending to the wrong network can mean **permanent loss**.

Action (read/prepare)

- Read the FAQ of a reputable self-custody wallet.
- Locate "how to back up seed phrase" instructions.

Inline Resource

Free A-Z Glossary (Beginner Edition) — 30 terms you'll see everywhere

- 1. Address Your public destination for receiving funds.
- 2. Altcoin Any crypto that is not Bitcoin.
- 3. Blockchain A shared, tamper-resistant ledger.
- 4. Bridge Tech for moving assets between chains.
- 5. Cold wallet Offline storage (e.g., hardware device).
- 6. Confirmation Network validation of a transaction.
- 7. Custodial A third party holds your keys.
- 8. DApp Decentralized application.
- 9. DeFi Decentralized finance (apps on blockchains).
- 10. DEX Decentralized exchange.
- 11. Gas fee Payment to process actions on a network.
- 12. Hardware wallet A physical device for self-custody.
- 13. Hot wallet Connected to the internet.
- 14. KYC Identity verification with an exchange.
- 15. NFT Unique token (often for digital items).
- 16. Network The blockchain your asset lives on.
- 17. Non-custodial You hold the keys yourself.
- 18. Private key Secret key that controls funds.
- 19. Public key Shares with others to receive funds.
- 20. Recovery/seed phrase 12-24 words to restore your wallet.
- 21. Rug pull Project founders drain funds and vanish.
- 22. Slippage Price move between order and execution.
- 23. Stablecoin Token pegged to a currency (e.g., USD).
- 24. Swap Exchange one token for another.
- 25. Test transaction Tiny send to confirm details.
- 26. Volatility Price movement up and down.
- 27. Wallet Software/hardware that holds your keys.
- 28. Whitelist Pre-approved list for access/sales.
- 29. Whitepaper A project's technical document.
- 30. 2FA Two-factor authentication for logins.

Day 6 — (Optional) Move a Tiny Amount to Self-Custody

Objective: Practice a safe, mini transfer so you're not learning under stress later.

Create wallet & back up

- Install a self-custody wallet (mobile or hardware).
- Generate new wallet; write seed phrase on paper (two copies).
- Store copies in two separate safe places.

Transfer a tiny amount

- Confirm the network matches on both sides.
- Copy/paste address; verify first/last 4 characters.

- Send a small test transaction (\$5-\$10).
- Track confirmations and final receipt.

Transfer log

 Date/Time: 		
From (exchange):	Network:	
• To (wallet):	Network:	
	TxID (if visible):	
Result/Notes:		

Storage tips

- Keep seed phrases physically separate from devices.
- Consider a fire/water-resistant storage option.

Day 7 — Set a Simple Routine

Objective: Build a habit that keeps you safe, calm, and consistent.

Weekly 15-minute checklist

- Re-scan security: 2FA on, device updated, bookmarks only.
- Learn one new term or feature.
- Review your notes and clarify one confusion.
- Journal one insight and one next action.

Define your personal policy

•	My "why" (purpose):
	My max monthly learning budget (can afford to lose):
•	My no-go rules (e.g., no DMs, no screenshots of seed phrase):

Unsubscribe from noise

• Curate 1–2 calm education sources and mute hypey feeds.

Quick Reference — Security Checklist (Print)

- 2FA enabled on email, exchange(s), password manager.
- Unique, long passwords in a password manager.
- Bookmarked official exchange URLs.
- Device OS/apps up to date; screen locks on.
- Seed phrase backed up on paper; never cloud/screenshot.
- Never share seed phrase. Support will never ask for it.

Quick Reference — Transfer Pre-Flight (Print)

- Correct asset and network selected.
- Address pasted; first/last 4 checked.
- Tiny test transaction first.
- Wait for confirmations before sending more.

Red Flags & Support Imposters (Print)

- Promises of guaranteed returns.
- Time pressure: "act now or miss out!"
- Requests for seed phrase, private key, or screenshots.
- Fake support agents in DMs; spoofed emails/domains.

If nervous: Stop. Breathe. Re-read this kit. Ask in an official help center.

Printable — Wallet Backup Cards (Do **not** fill with real words here)

Recovery/Seed Phrase Practice Card

•	Wallet name:
•	Network:
•	Recovery phrase location(s):
•	Copy A stored at:
•	Copy B stored at:
	Access instructions for family (if needed):

When creating a **real** seed phrase in your wallet, write the exact words on paper cards that are stored securely. Never take photos. Never upload to cloud.

Emergency Plan (Print)

If phone/computer is lost or compromised

- 1. Revoke sessions/log out all devices via your email and exchange account settings.
- 2. Rotate passwords in your password manager.
- 3. For self-custody wallets, restore using seed phrase on a clean device only.
- 4. Consider moving funds to a fresh wallet with a new seed phrase.

If you revealed your seed phrase

- Immediately create a new wallet and transfer funds out.
- Treat the old wallet as compromised forever.

Personal Crypto Policy (Optional Template)

Purpose:
Learning budget (monthly):
Time commitment (weekly):
No-go rules:

Allowed actions:
Review date (monthly):

You've Got This

Small steps. Safety first. Skills compound. When you're ready, revisit Days 5–6 and repeat transfers with confidence.

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