Issue 2

June 2025

THE TOSHI TIMES

KIDS Magazine



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From the creators

For the adults reading this...



Thanks for reading our magazine—made with lots of love, fun, and excitement. We hope you enjoy it and feel inspired!

As we wrapped up this issue of the magazine, we paused to reflect—not just on the project itself, but on how different the process felt compared to so many things we've done in our lives.

In school, we learned to work for others, not for ourselves. We were motivated, but the pressure, deadlines, and constant judgment often turned even joyful tasks into chores. That pattern stayed with us for years—procrastinating, feeling guilty, rushing at the last minute, and never quite feeling "good enough."

But this magazine? It was different. We added to it when we felt inspired. We moved with ease, not pressure. We finished early. We felt proud.

We're not doing this for fame or fortune—we're offering it freely, because we love creating it. That love, that freedom, is what made the process so healing.

This shift didn't happen overnight. It came through years of inner work and fully embracing the unschooling life. And now, after decades of unlearning, we finally know what it means to follow passion instead of approval, and to trust ourselves again.

This is just one layer of school damage we're leaving behind—and one we are determined our children never have to carry. They grow up free to choose how, when, and what to engage with. That freedom is not just beautiful—it's powerful.

If this resonates with you, we gently encourage you to start questioning the system that raised you—and explore what else might be possible. Unschooling is not just for our children. It's a path to healing for us, too.

Sylvia & Magda

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Nostr

BITCOIN AND THE ENVIRONMENT



If you've heard that Bitcoin is destroying the planet, you're not alone. Mass media is full of stories claiming that Bitcoin mining is an environmental disaster. But is that really true? Let's break it down and separate the facts from the fake news.

Myth #1

Bitcoin Uses More Energy Than Entire Countries

Fact: Yes, Bitcoin uses energy, but here's the important part—where does that energy come from? More than 50% of Bitcoin mining is powered by clean energy like wind, water, and sunlight! Many Bitcoin miners even use energy that would otherwise go to waste, making Bitcoin way greener than most people think.

Myth #2

Bitcoin Wastes Energy for No Reason

Fact: Bitcoin isn't just a video game using up electricity—it's a secure way for people to send money without banks or middlemen. Running banks, ATMs, and printing money actually uses way more energy than Bitcoin, and most people don't even think about that!



Myth #3

Bitcoin Mining Pollutes the Planet

Fact: Some Bitcoin miners even help the environment! How? By using methane gas from landfills (which would have polluted the air) to power their computers. Bitcoin also helps push new clean energy projects, making green energy cheaper for everyone.

Myth #4

Bitcoin is Worse for the Environment than Banks

Fact: Banks use a ton of energy to run offices, keep ATMs running, and print physical money. Gold mining is even worse! It requires heavy machines and dangerous chemicals that destroy nature. Bitcoin is fully digital and doesn't need any of that waste.

Myth #5

The World Would Be Better Without Bitcoin

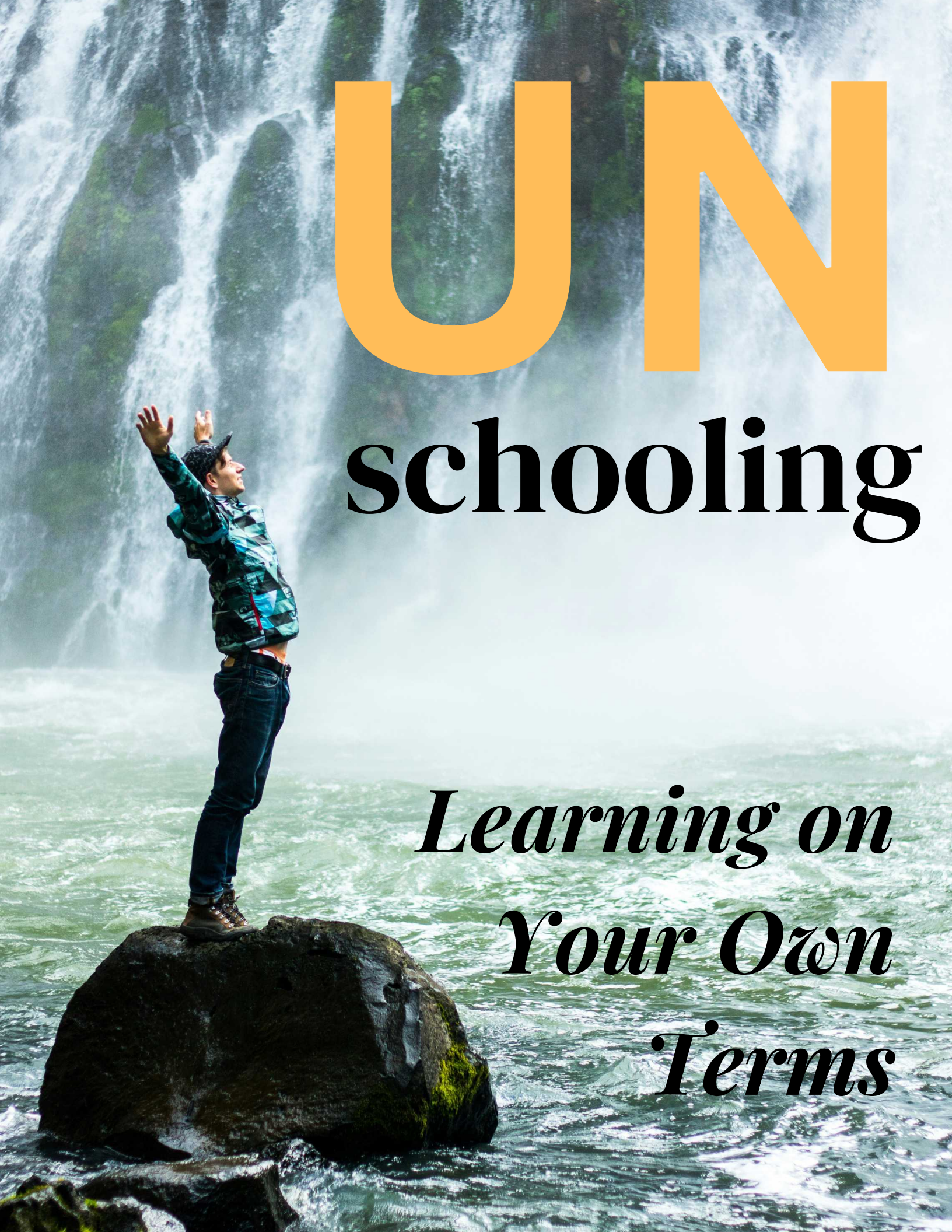
Fact: Actually, Bitcoin helps people! It gives financial freedom to those who don't have access to banks, reduces waste from traditional money systems, and encourages the use of clean energy. Instead of believing scary news stories, it's better to check the real facts.



Bitcoin is Greener Than People Think

Yes, Bitcoin uses energy, but it's actually more eco-friendly than many other industries. The future of money can be both digital and green—and Bitcoin is helping make that happen! So next time someone tells you Bitcoin is bad for the planet, you'll have the facts to set the record straight!




UN
schooling
Learning on
Your Own
Terms

Are schools a never-ending cycle of boring lessons, tests, and homework? What if learning didn't have to be that way? Welcome to unschooling—a totally different way of learning that puts you in charge.

What is Unschooling?

Unschooling is a style of homeschooling that emphasizes learning through life experiences, interests, and natural curiosity, rather than strict schedules. Instead of following a set curriculum, you learn by doing things you actually care about. It's all about real-world learning—whether that's coding a game, starting a YouTube channel, traveling, or mastering photography. Instead of having teachers tell you what to study, you get to explore your interests, and your parents (or mentors) help you find the resources you need. Learning happens naturally, just like when you figured out how to ride a bike, play an instrument, or use social media without a manual.



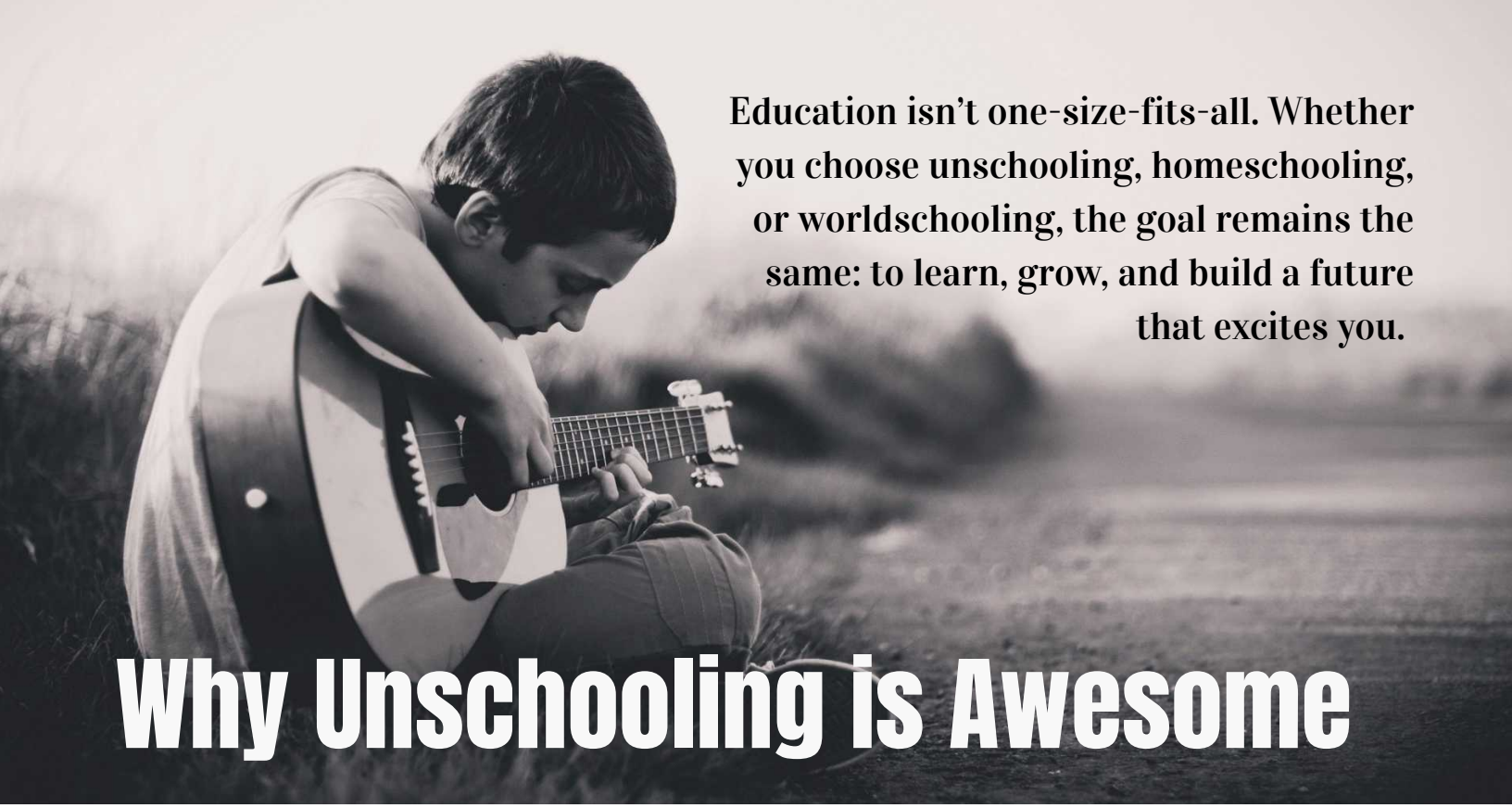
How is Unschooling different from Homeschooling and Worldschooling?

Homeschooling still follows a structured curriculum, just at home. Think of it as school without the building.

Unschooling throws the rulebook out. You learn what you want, when you want, based on your interests — no fixed curriculum, just real-life learning

Worldschooling is learning while traveling the world. Think exploring new countries, cultures, and experiences — the world literally becomes your classroom

Different vibes, same goal:
learning in a way that fits you!



Education isn't one-size-fits-all. Whether you choose unschooling, homeschooling, or worldschooling, the goal remains the same: to learn, grow, and build a future that excites you.

Why Unschooling is Awesome

You Get to Follow Your Passions.

Love music? Learn production. Into gaming? Try coding. Passionate about social justice? Start a podcast. You get to dive into what excites you.

Useful Life Skills.

Instead of just memorising facts for a test, you develop skills like problem-solving, critical thinking, and self-motivation.

No Pointless Homework.

Learning happens naturally through experiences, so you won't be stuck doing busywork.

You're in Control.

No one knows what you're interested in better than you. Unschooling lets you take charge of your own learning.

More Freedom & Less Stress.

You decide how and when you learn, making it way more chill than regular school.

But What About...?

"Will I actually learn important stuff?"

Yup. Unschoolers pick up essential skills naturally because they're engaged in what they're doing. And with the internet, you can teach yourself almost anything.

"What about college?"

Many unschoolers go on to college. Some take community college courses early, build killer portfolios, or use alternative pathways like apprenticeships and online certifications.

However, according to Connor Boyack - author of *Skip College* - neither college is that important because it often promotes indoctrination and unquestioning adherence to a set narrative, whereas self-directed learning, entrepreneurship, and skill-based alternatives can lead to career success without the financial burden and limitations of a traditional degree.

"Will I miss out on friends?"

Not really. Unschoolers often have friends through hobbies, sports, online communities, kids in the neighborhood, or local groups.

"Is Unschooling for Me"?

If you feel like traditional school is holding you back and you learn better by doing, unschooling might be the perfect fit. It's not about being lazy—it's about taking control of your education and shaping your future in a way that actually makes sense for you.



THE GREEN PILL

Green-pilling is waking up and realising school isn't the only (or even the best) way to learn anymore—kind of like how orange-pilling (learning about Bitcoin) shows people that the old money system is broken and Bitcoin is the future. Just like the financial system is collapsing under its own weight, the education system is stuck in the past—built for factories, not real life.

Taking the green pill means choosing to learn in your own way, following your passions, and building skills that actually matter. It's about freedom—freedom to choose your path, chase what excites you, and grow into the person you want to be, not just checking boxes for grades or diplomas. Green stands for growth, creativity, and hope—and the green pill is all about a new kind of learning that helps create a better future for everyone, starting with you.

We like to green-pill people

We get the chance to do it often—our kids and their unschooled friends are out and about when nearly every other child in Madeira is in school. Whether it's at the beach, in the park, by the pool, at the supermarket or just walking through town, they're visible—and they spark curiosity.

It's not just the morning questions like, "Why aren't you in school?" that we hear. For some reason, even in the afternoons people still ask, "So what grade are you in?" or "Which school do you go to?"

When my kids answer with a simple "I don't go to school," people usually look baffled. Some brush it off, others say something like, "Well... there's still time," assuming they'll eventually start "learning".

But every now and then, someone pauses and genuinely asks, "How come?"—and that's when we know they're open. These are the people who lean in, ask more, and actually listen.

Some understand unschooling right away, and why we've chosen this path. A few even get green-pilled. That's when it really clicks—and they realise they, too, could take their child out of school.

Of course, for most, the idea feels too risky, too different, too unconventional. They think it's not doable.

But here's the thing: **It is.** There's always a way. And there are millions of families around the world who are doing it, right now.

A PLACE TO BE

Inspirational unschooling stories

We've gathered inspiring examples from five APTB community members who are embracing unschooling, showing how curiosity, support, and perseverance can turn any interest into meaningful learning.

These kids are unique in their own way—but not superhuman—proving that unschooling is both simple and powerful in unlocking limitless possibilities!



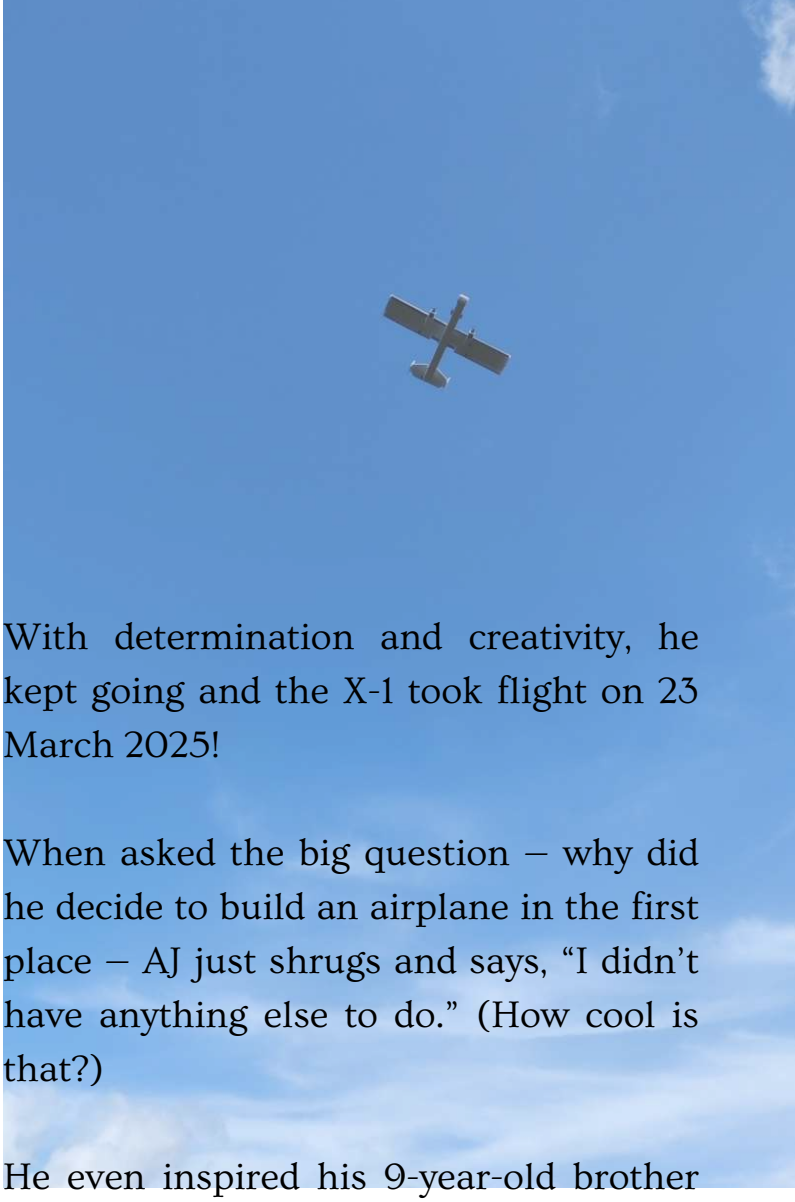
MEET AJ: THE 13-YEAR-OLD ENGINEER WHO BUILT HIS OWN RC PLANE!

What do you get when you mix a curious mind, a love for flying machines, and a whole lot of foam board? You get AJ – a 13-year-old unschooler who just built his very first remote-controlled airplane.

AJ's creation is called the X-1, short for Experimental Build Number 1. It's a simple handmade prototype using foam board, hot glue, duct tape, and a bunch of clever electronics. Did we mention it actually flies? That's right – this isn't just a model for the shelf.

AJ always had a big fascination with flying. Instead of just dreaming about planes, he dove deep into learning. He watched tons of YouTube videos from fellow aviation fans and even taught himself how to use cool engineering tools like CAD software and XFLR5 – a special program that helps analyze how wings behave in the air. (Yep, this kid is serious about planes.)

AJ ran into his fair share of problems too. "The cat made a dent in the wing," he says with a laugh. He also had to relearn some tricky skills, like soldering tiny wires. But none of that stopped him.



With determination and creativity, he kept going and the X-1 took flight on 23 March 2025!

When asked the big question – why did he decide to build an airplane in the first place – AJ just shrugs and says, "I didn't have anything else to do." (How cool is that?)

He even inspired his 9-year-old brother Tymon to upgrade his styrofoam glider with flaps and an engine. Now the two brothers fly together, learning aerobatic moves in the sky!

And the best part? AJ's just getting started. His next project? You guessed it – another airplane. There's no stopping this young engineer now!

He adds that anyone who would like to get the specs for the X-1, such as what receivers and motors he has used, can contact us for these.

MEET LIMA (8) AND CATALEYA (9), THE AWESOME DOG-WALKING DUO!

These two unschooling besties didn't wait to grow up to start a business—they launched their very own dog-walking service!
They spend hours at the dog park, play and train them, and take shelter dogs on fun walks—just because it makes the dogs (and them) super happy. 🐶💕

But this isn't just about cute pups. These two have been learning all sorts of cool stuff—like how to make awesome videos for social media, design business cards, and even how to handle money!

They're figuring out how to price their services, plan their budget, and accept Bitcoin as payment. 💡💰

Talking to grown-up dog owners? No problem! They're super confident and friendly—it's like second nature. 🐾 Plus, they're becoming mini-experts in dog care and behavior.

And here's something amazing: Lima is even learning to read better by texting with other "dog people" online!



THE CURIOUS CASE OF NUMBERBLOCKS AND A SELF-TAUGHT FRENCH LESSON

Abdullah has always been interested in math and gravitated to numbers. So I thought he might enjoy this show NumberBlocks, and he was hooked. He watched NumberBlocks on repeat, learning about odd/even numbers, square numbers, and perfect squares. He even debated whether one counted as a perfect square. Eventually, he had memorised the episodes and wanted more.

Abdullah also happens to love tinkering with app settings, like changing the display language, turning on captions, and exploring every option.

So one day, he changed the spoken language to French and started watching NumberBlocks from the beginning. Within a few days, he could count to ten and recognise simple words, copying the pronunciation from the show.

His love for math quietly sparked an interest in languages, which he explored and learned entirely on his own.



WHEN PLAYTIME TAUGHT A KNOT-TYING LESSON

Last year our daughter (5) played doctor/nurse a lot during a short phase and suddenly she had figured out how to tie a knot. She needed the skill to take care of her teddy bears.

MONSTERS, MADE REAL: A WEEKEND OF AI MAGIC AND 3D PRINTING

Last weekend, we felt like trying something new. Out of pure curiosity (and maybe a little boredom 😉), we wanted to explore what this thing called "AI" (that means Artificial Intelligence) can actually do.
While browsing on social media, we came across an exciting text. It's called a "prompt" – that's like a command you give to an AI so it can do something for you. And this one sounded so cool, we just had to try it out.

ChatGPT Prompt:

"Take this drawing created by my child and transform it into a photorealistic image or realistic 3D render. I don't know what it's supposed to be – it could be a creature, object, or something completely from their imagination. Keep the original shape, proportions, line lengths, and all imperfections exactly as they are in the drawing - including any slanted eyes, uneven lines, or strange markings. Do not correct, smooth out, or change any details of their design.

Make it look like this thing exists in the real world, with realistic textures (skin, fur, metal, etc.) and natural lighting.
You can add realistic shadows and an environment or background that fits the feel of the drawing, but don't change anything about the form or details of what they created. No pencil crayon textures or hand-drawn styles – this must look like a photo or CGI render, but staying true to their imagination."







Sounds complicated? It really wasn't! We simply drew some monsters – yes, real monsters with teeth, eyes, and horns – and then ChatGPT helped us turn those drawings into super cool, realistic images. They looked like actual photos of real (and pretty creepy!) monsters.

Since we had so much fun, we wanted to take it a step further. We drew two new monsters – this time really cute ones – because we thought they might make fun toys. So we painted them, took photos, uploaded them, and used the prompt again to visualize them.

After that, we used another AI model to turn the pictures into 3D objects – that means figures you can look at from all sides. We ran these models through a special program (called a "slicer") and sent them to our 3D printer.

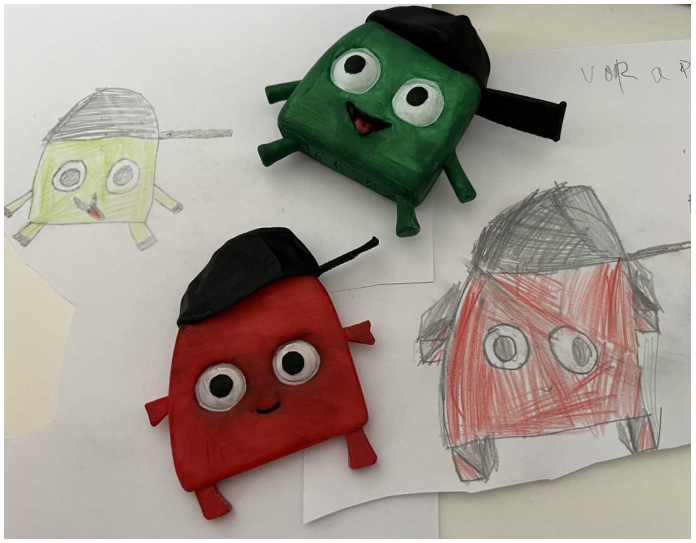




Four hours later – ta-da! – we were holding our little monster figures in our hands. Of course, they were still grey and a bit boring, so we primed them, painted them, and added shiny topcoats. That actually took longer than the whole AI part 😄

By the end of the weekend, we had two little monster toys – completely imagined, designed, and created by us.

And that was pretty awesome!



UNSCHOOLING ON HORSEBACK: WHEN ADVENTURE BECOMES THE BEST TEACHER

BY SYLVIA

In March of this year, we had our own unforgettable unschooling experience when we hired a teacher to help us improve our horse riding skills.

What started as a simple lesson quickly turned into an exhilarating adventure—he took us on a surprise ride along the beach in Porto Santo, where we went from zero to galloping full speed over the sand even though I had next to 0 experience.

On the way to the beach, I had struggled to master the trot, finding it nearly impossible. But after experiencing the thrill of galloping, the trot suddenly felt effortless on our way back.

It was a powerful reminder that learning doesn't always have to follow a step-by-step process—sometimes, real progress happens when you dive straight in like most kids naturally do.



CHASING THE DREAM. HOW I FINALLY GALLOPED ON THE BEACH

BY MAGDA

Ever since I was a little girl, horses held a special place in my heart.

I started riding at 12, but life kept getting in the way – school, work, pregnancies – and every time I tried to return to riding, something would pull me back. I kept going, though, always holding onto that one dream: galloping on a beach.

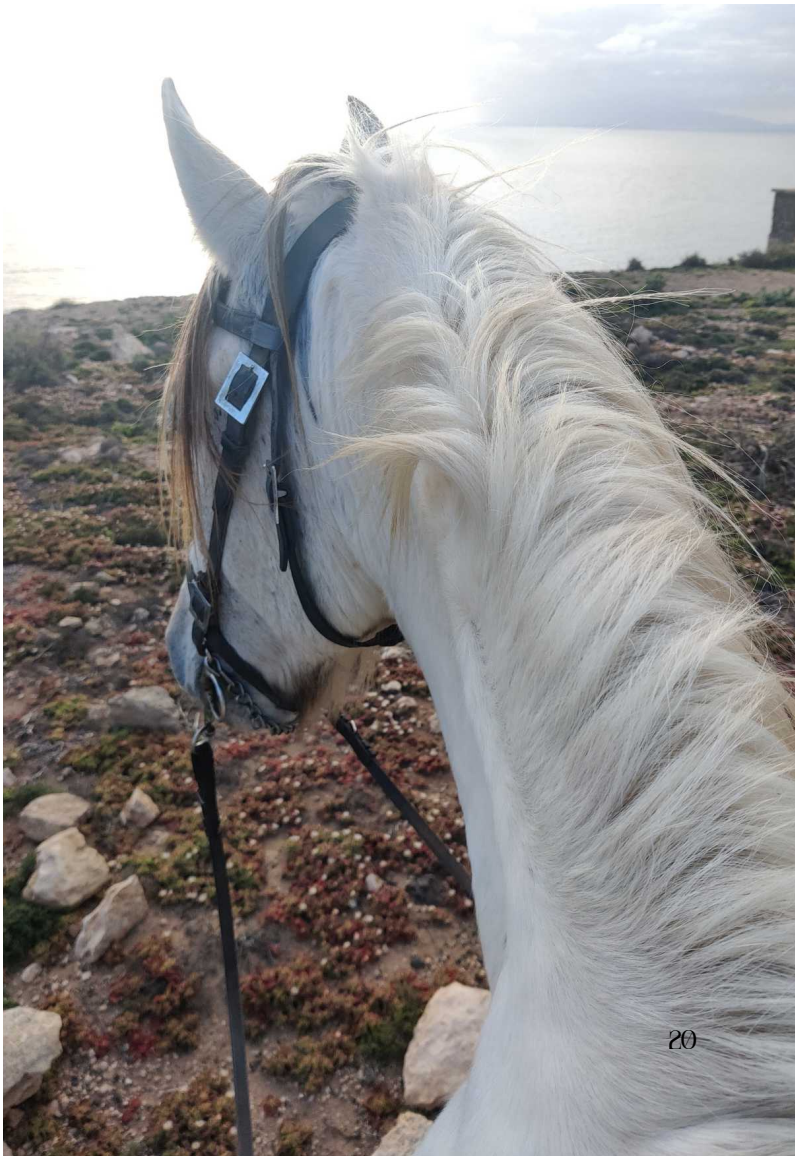
Over the years, I kept riding at many riding schools, mostly going in circles. It felt mechanical, frustrating. Both the horse and I seemed disconnected, just following instructions without soul.

That all changed when we went on an unschooling trip to Porto Santo.
There, I discovered what real horse riding could be. The stables were run by a family who grew up riding bareback, not out of choice, but necessity. Back then they didn't have fancy gear – just passion, trust, and a deep connection with their horses.

That week, we went on daily horseback treks. No one told me where to put my heels or how to hold my reins – the horse did. I was paired with Neptune, a spirited white horse who seemed just as eager for freedom as I was.

Then it happened. I found myself galloping along the beach on Neptune. The rhythm of his hooves on the sand, the power of his breath, the wind in my face – it was everything I had dreamed of and more.

In those 7 days, I learned more than in years of traditional lessons. True learning happens in freedom – when you're trusted, not controlled. And that gallop? I'll carry it with me forever.



A PLACE TO BE NEWS



In March 2024 we released our first edition of *The Toshi Times* magazine on the Bitcoin Atlantis conference. Back then we were about to buy a piece of land of 100.000m2 in Madeira to create A Place to Be, a project powered solely by the Bitcoin holdings of its five founding families. Fast forward to today, and everything has changed.

DON'T TRUST, VERIFY

When I read the contract from the land seller, I immediately spotted some red flags. The biggest one? He was trying to sell me land he didn't even own. That was a deal-breaker.

Looking back, I'm incredibly grateful it fell through—because if it hadn't, we would have missed out on the most breathtaking piece of land imaginable!

I WANT TO INVEST!

At the Bitcoin Atlantis conference, someone approached me, expressing interest in investing.

Long story short—we ended up flipping the script. Instead of him investing in us, we onboarded APTB into his company - Citadel Garden.

Rahim Taghizadegan and his business partner have been acquiring land and building homes for freedom-minded families for years. Now, every APTB member will have access to these incredible places all over the world!

LOOKING FOR LAND

Over the course of a year, we thoroughly explored multiple plots ranging from 40,000 to 350,000m². While we found some strong contenders, there was always something that didn't quite fit the bill.

Just as I was about to give up on my dream of a large property and settle for a 50,000m² plot in Calheta, my friend and real estate agent, Dana, uncovered an absolute gem:

A stunning 530,000m² estate, featuring a lush forest, 260,000m² of already terraced land, a natural water spring, and breathtaking panoramic views!

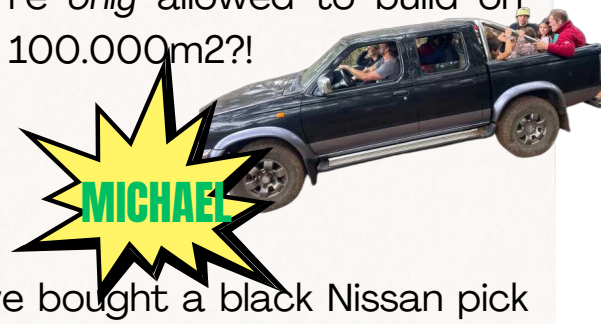
Our new business partners fell in love with the property as well and successfully negotiated a deal. We made a down payment and began clearing the land to prepare for the necessary topographic survey which happened in April/May 2025, that lay the groundwork for the architectural design which will be finished in July.

The agreement is simple: once we secure building permission, we'll finalise the purchase.



A PLACE TO BE A HORSE

After our Porto Santo unschooling holiday in March where the whole gang of 20 people spent every day riding, we decided to add horses to our project because, hey, what else are we gonna do with a forest that big if we're *only* allowed to build on less than 100.000m2?!



MICHAEL

In April we bought a black Nissan pick up truck and called him Michael. With him we drive up and down our hills, transport stuff and people and the kids are learning how to drive with it.

FOOD



Our land comes with Anonas trees - tasty custard apples!

Almost every time we visit our land, we make a fire and grill espatadas (steak skewers), eat it with our fingers (no plates, no cutlery) and end up smelling of sweet smoke - so nice!

We bought 2 massive greenhouses that we'll set up once we own the land to grow fruits and vegetables in.

A magnificent merge of unschooling minds

Rahim Taghizadegan and his business partner Daniel Werner teamed up to do something a lot like APTB: create free communities - where you can let your kids play and grow with peace of mind. Where they are safe and among like-minded people, who love freedom and have a healthy skepticism towards current developments and corrupt ways of thinking.

They've bought and built properties around the world as havens for Bitcoiners, unschoolers, and anyone who wants a solid Plan B if the instituions in their home country start to fail.

Rahim is an Austrian-Iranian physicist, economist and investor. He runs Scholarium, a learning hub that encourages independent thinking over following the usual school system. He's a big believer in unschooling—learning through curiosity, not classrooms.

Daniel is a German mathematician and entrepreneuer in the domains of Machine Learning, Agriculture and Bitcoin. He is also a fan of unschooling and wants to live with his family a more freedom oriented life, away from the increasing bad influences current western societies impose on our kids.

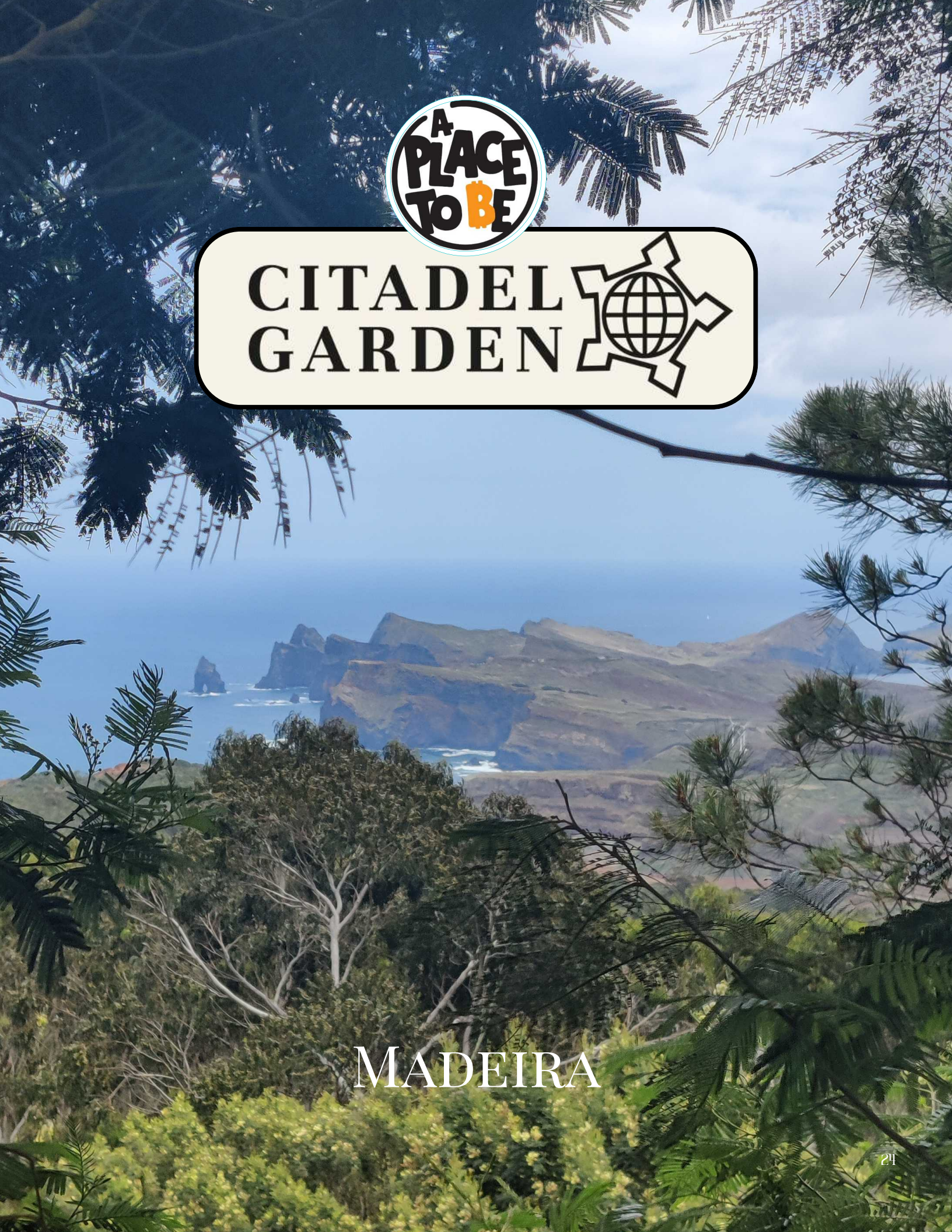
Both plan to spend some time of the year at APTB once we have built it.



Daniel

Rahim




A PLACE TO BE
CITADEL GARDEN
MADEIRA

Satsquatch



The Free Spirit of the Forest

Deep in the misty mountains of Madeira, where waterfalls sing and chestnut trees whisper secrets to the clouds, lives a creature unlike any other.
His name? Satsquatch.

Not to be confused with his shyer cousin Bitfoot, Satsquatch is a hairy, cheerful, mountain-dwelling legend who thrives on fresh air, wild berries, and total freedom.

See, Satsquatch isn't your average mythical creature. He's a sovereign individual, totally off-grid, and proudly unbanked.

His wallet? It's stored in his mossy walking stick, secured with the most ancient form of two-factor authentication: mud and magic.

Satsquatch spends his days hiking barefoot through levadas, talking to goats (he swears they give great investment advice), and bartering bananas for tech support with the local kids from the unschooling village A Place To Be down the hill.

He calls them the Toshis, and they think he's hilarious.

"Don't trust, verify!" he bellows from the treetops, as he carves QR codes into bark with a stick. "Sats, not stats! Freedom, not fear!"

One day, a group of curious kids from the APTB neighbourhood decided to follow a trail of dried mango peels and shiny orange wrappers deep into the woods. They'd heard tales of the Satsquatch—how he once paid for a surfboard with 20,000 satoshis and a poem about waves.

After hours of wandering, they found him lounging in a hammock strung between two ancient laurel trees, sipping herbal tea out of a coconut and reading a book called "The Sovereign Satsquatch's Guide to Decentralised Living."

He looked up and grinned. "Ah, fellow unschoolers! Welcome to my classroom—it's got no walls and better Wi-Fi than most cafés!"

The kids stayed all afternoon, learning how to make a fire, build a solar charger out of scrap metal and seashells, and even how to set up a Lightning wallet using a banana battery (results not guaranteed).

But more importantly, they learned that anything is possible when you put your mind to it—and that sometimes, the wisest teachers have hairy feet and smell like eucalyptus.

Before they left, Satsquatch handed each of them a satoshi, carved into stone.

"It's not the value," he said with a wink. "It's the principle."

Now, the legend of Satsquatch lives on in every curious kid who dares to learn outside the lines, question the system, and blaze their own trail.

If you ever hear laughter echoing through the mountains, or find a leaf folded into a perfect origami cold wallet... you'll know he's still out there.

Wild. Free. And probably trying to explain Bitcoin to a chicken.



Oh no! Satsquatch forgot where he left his bananas again! Can you help him track them down?



JOKE JUNGLE: UNLEASH THE LAUGHTER LIONS!



Photography by Ben White, Unsplashed

Q: What do you call cheese that isn't yours?
A: Nacho cheese

I used to play piano by ear, but now I use my hands.

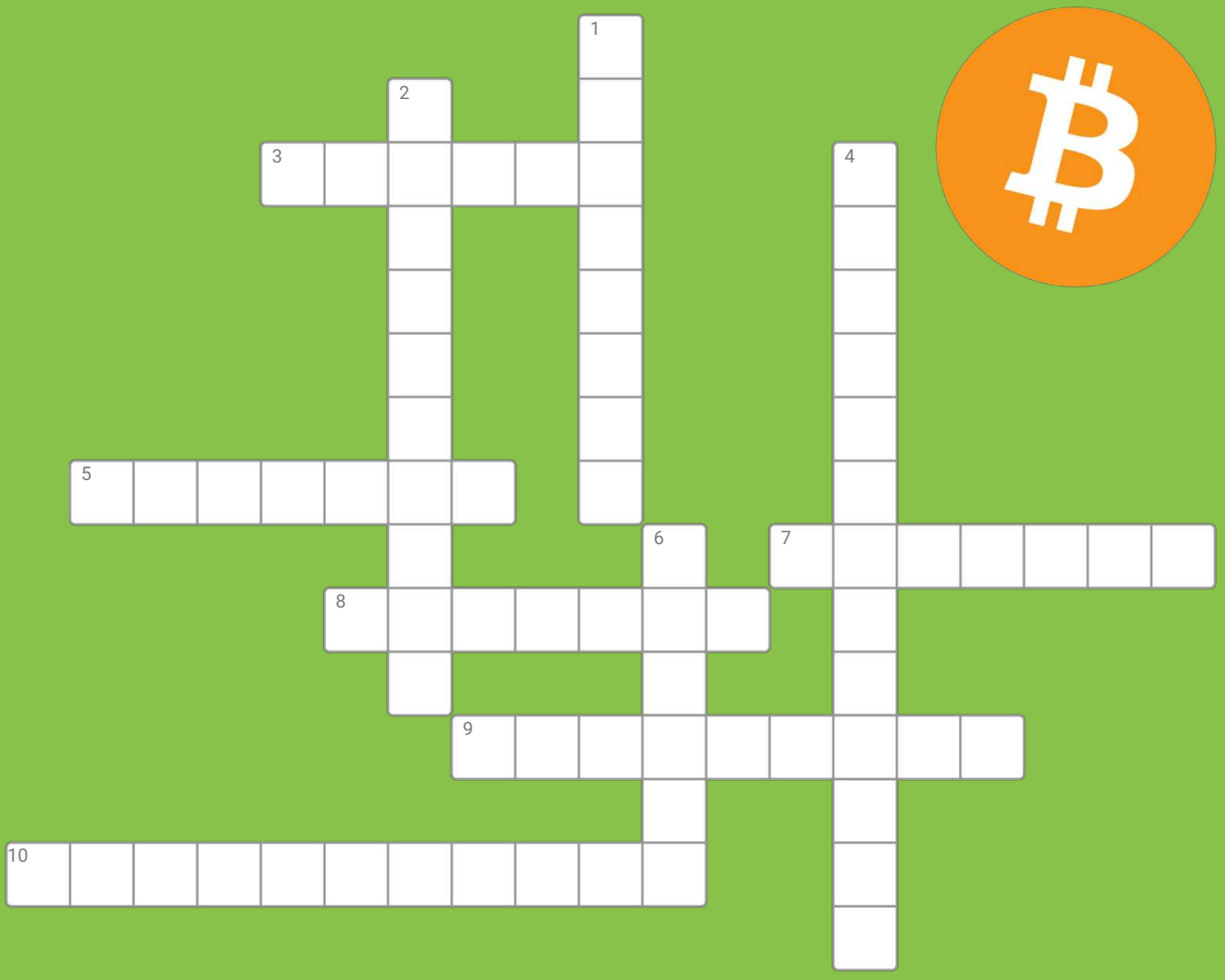
Q: What do you call a teacher who never farts in public? A: A private tutor.

My wife told me to stop impersonating a flamingo. I had to put my foot down.

I was in a cemetery, and I saw a guy get up from behind a gravestone. 'Morning,' I said.
'No, just having a poo.'

BITCOIN BRAIN BUSTER!

CROSSWORD



Down

1.Making your own decisions

2.Ledger technology ensuring Bitcoin's transparent transactions

4.No one boss controls it, like Bitcoin or free learning

6.Solving puzzles to validate Bitcoin transactions

Across

3.Stores your Bitcoin keys, hot or cold

5.Smallest Bitcoin unit, named after its creator

7.Shared value in unschooling and Bitcoin's ethos

8.Digital currency

9.Drives unschoolers to explore without formal classes

10.Self-directed learning, free from traditional curriculum

You'll find the answers on the next page



ACTIVITIES



WORD SEARCH

Find the words listed below and circle them.

T	S	K	A	T	I	N	G	Z	C		X
U	W	H	I	K	I	N	G	D	A	R	C
S	I	N	G	I	N	G	Y	A	M	E	L
C	M	M	I	S	F	W	O	N	P	A	I
A	M	N	G	K	R	I	Q	C	I	D	M
F	I	S	H	I	N	G	N	I	N	I	B
D	N	P	A	I	N	T	I	N	G	N	I
E	G	L	O	N	L	M	O	G	J	G	N
H	J	A	K	G	C	Y	C	L	I	N	G

- SINGING
- DANCING
- CAMPING
- HIKING
- SWIMMING
- READING
- FISHING
- CYCLING
- SKATING
- SKIING
- CLIMBING
- PAINTING



Crossword answers: 1. Bitcoin 2. Blockchain 3. Wallet 4. Mining 5. Satoshi 6. Unschooling 7. Autonomy 8. Curiosity 9.Freedom 10. Decentralized

SUN, SAND & SPOT THE DIFFERENCE

THERE ARE 10 DIFFERENCES TO FIND

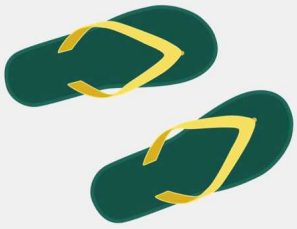


Adapted: *Spot the Differences: Search & Find Fun*



Are you ready for the summer? Let's find out!

Memory game: *cut out, fold, and glue the memory cards.*

1		2	flip-flops
3		4	Coconut
5		6	

7

Watermelon

8



9

Sunglasses

10

Suitcase

11



12



13

Swimming suit

14

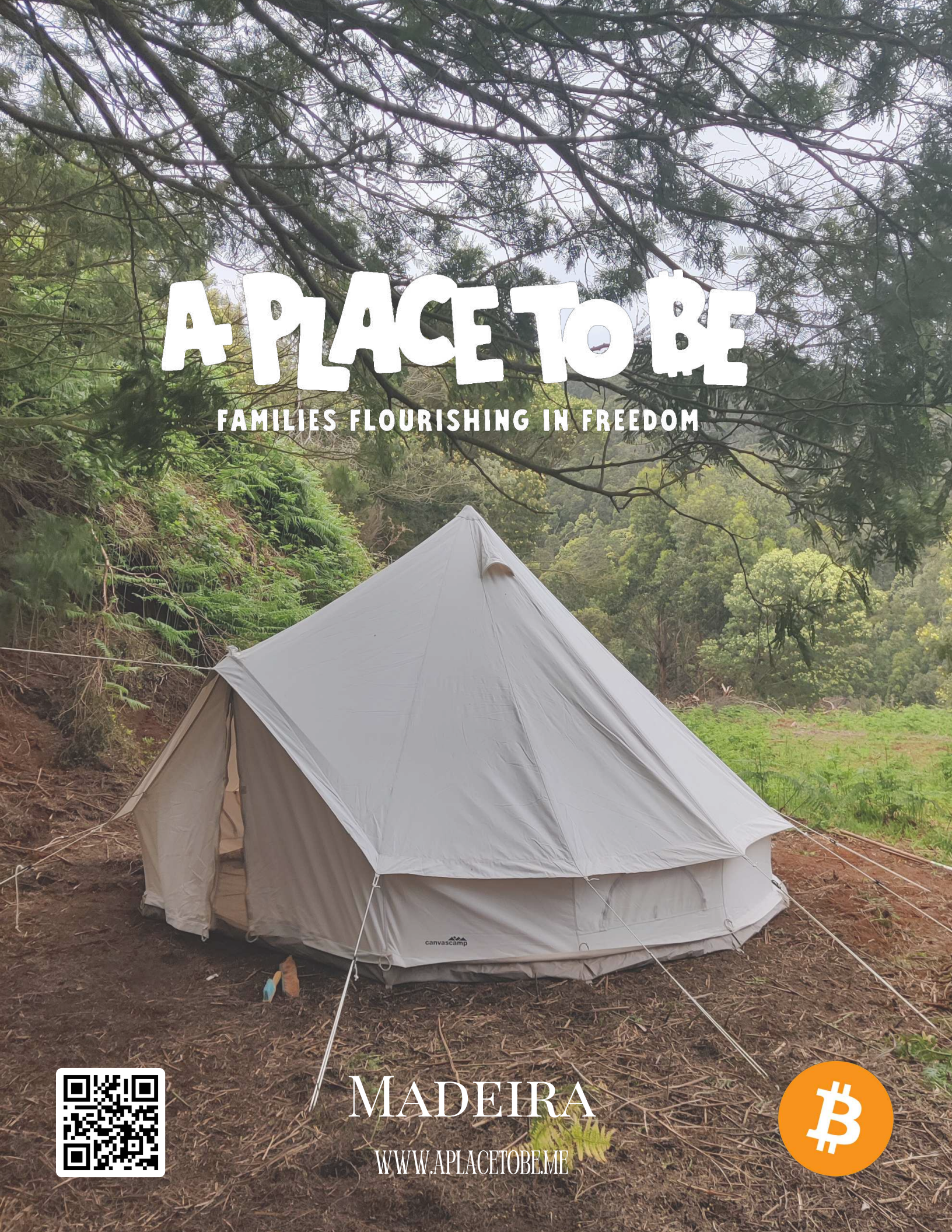
Camera

15

Orange

16




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