Technology promised simplicity.
It lied.

Instead, it gave us more.
More apps. More notifications.
More accounts. More tabs.
More to manage. And more to forget.

We're here to change that.

The Origin Story.

A decade of chasing technology — and the moment it became personal.

Every company has a founding myth. This one doesn't have a garage, a whiteboard, or a pitch deck. It has a man who spent twelve years running businesses, drowning in tools that were supposed to help — and one night where he decided to stop waiting for someone else to fix it.

Wilfried Streiner, Founder & CEO of oneBot

Wilfried has been running his own companies since 2012. He's always been drawn to technology — not just using it, but chasing the edge of it. Every new tool, every new platform, every promise of "this will change how you work." He tried them all. And over the years, the same feeling kept growing: **I need someone who just handles things for me.** Not another app. Someone who knows how I work, what I care about, and what can wait until tomorrow.

For a long time, that was just a feeling. The technology wasn't there yet. Then understand, respond, act. And Wilfried thought: *now it should be possible.*

So he told a developer friend about it. The developer started building, and slowly a first version took shape. It could sort emails, monitor messages, forward the things that mattered. Rough, nothing pretty. But it worked.

The problem was pace. The developer was talented, but the vision in Wilfried's head was moving faster than the code on the screen. It wasn't a question of talent. It was a question of rhythm.

Then the AI agent wave hit. Simon, Wilfried's brother, had been watching the space closely and spotted OpenClaw early. He wouldn't let it go until Wilfried finally took a look. They tested it together. Built their own skills. Tried setting things up on a VPS — painfully complicated, all in the terminal. They burned through €2,000 in the first few weeks, and the bots were barely stable. Brutal.

«I need someone who just handles things for me. Not another app. Someone who knows how I work.»

That was the moment. Not a breakdown — a decision. Wilfried sat down with Replit and started building it himself. No coding background. No engineering team. Just a decade of knowing exactly what this thing needs to be — and a refusal to keep waiting for someone else to get it right.

No frameworks, no shortcuts. Just raw determination and the kind of clarity that only comes from carrying an idea for over ten years. Every feature, every flow, every decision — built by someone who had lived the problem long enough to know exactly what the solution had to feel like.

> "Two to three weeks of nonstop work. And then — the foundation was there.
> Not a prototype. Not a demo. A working system."

Today, a senior developer who believed in the project from day one is refining that code — making it airtight for the long run. Not rewriting it. Building on it. The architecture is solid. The vision is clear. And the platform that started as one person's refusal to wait is now something a growing team is building together.

But everything oneBot is built on came from someone who wasn't willing to wait any longer for the future he already saw. That's not a footnote in the company story. That is the company story.

What started as frustration became conviction. What started as conviction became code. And what started as code is now becoming something that will change how people manage their lives. Not someday. Now. And it's only the beginning.
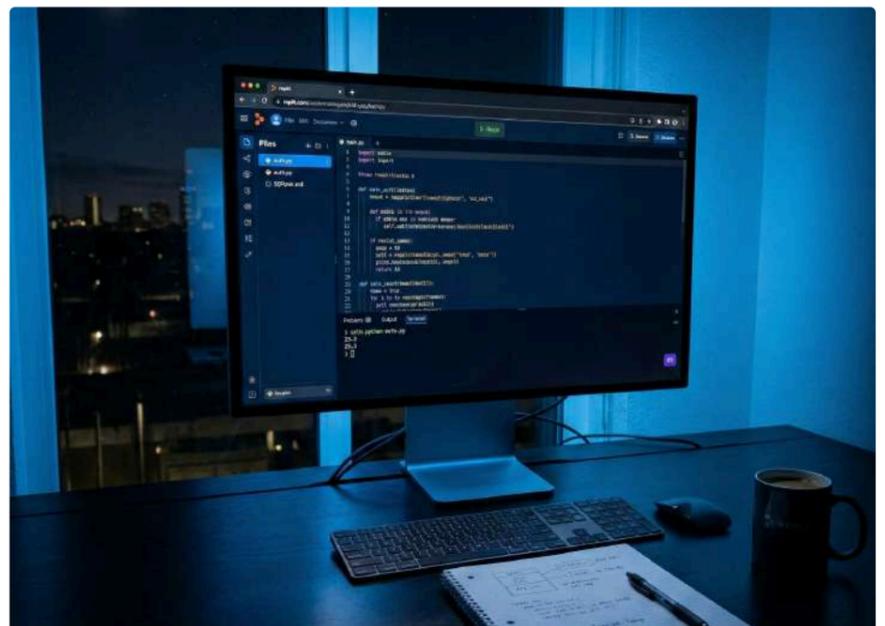
KEY DATES

2012 — Wilfried starts his first companies

2023 — The idea takes shape, first conversations

2025 — First bot prototype with a developer friend

2026 — OpenClaw discovered, Replit build, team formed

The late-night sessions where oneBot first came to life

The Foundation.

How conviction became code — and code became culture.

The oneBot team — building the future they refused to wait for

There's a pattern in every startup story. Someone has an idea. They build a team. They raise money. They launch. They scale. It's a recipe, and most companies follow it because it's comfortable. Because it's what investors expect. Because it's what the books say you should do.

oneBot didn't follow that pattern. It started with a man who was tired of technology failing to deliver on its most basic promise: making life simpler. He didn't have a co-founder. He didn't have venture capital. He had a vision so clear, so deeply felt, that he spent twelve years carrying it before the world caught up.

And when the world finally caught up — when artificial intelligence became real enough to build what he'd been imagining — he didn't hand it off to someone else. He built it himself. Not because he was an engineer. Because he was the only one who knew exactly what it needed to be.

That's not a normal founding story. That's a story about conviction. About the kind of stubbornness that everyone around you mistakes for madness — until it works. And then they call it vision.

The platform you'll see in the following pages — the bots, the integrations, the companion mode, the business tools — all of it traces back to those late-night sessions. To one person refusing to settle for "good enough." To a first version that was ugly and rough but *alive.*

That spirit is still in the code. It's still in the culture. And it always will be.

The origin story isn't a chapter.

It's the foundation.
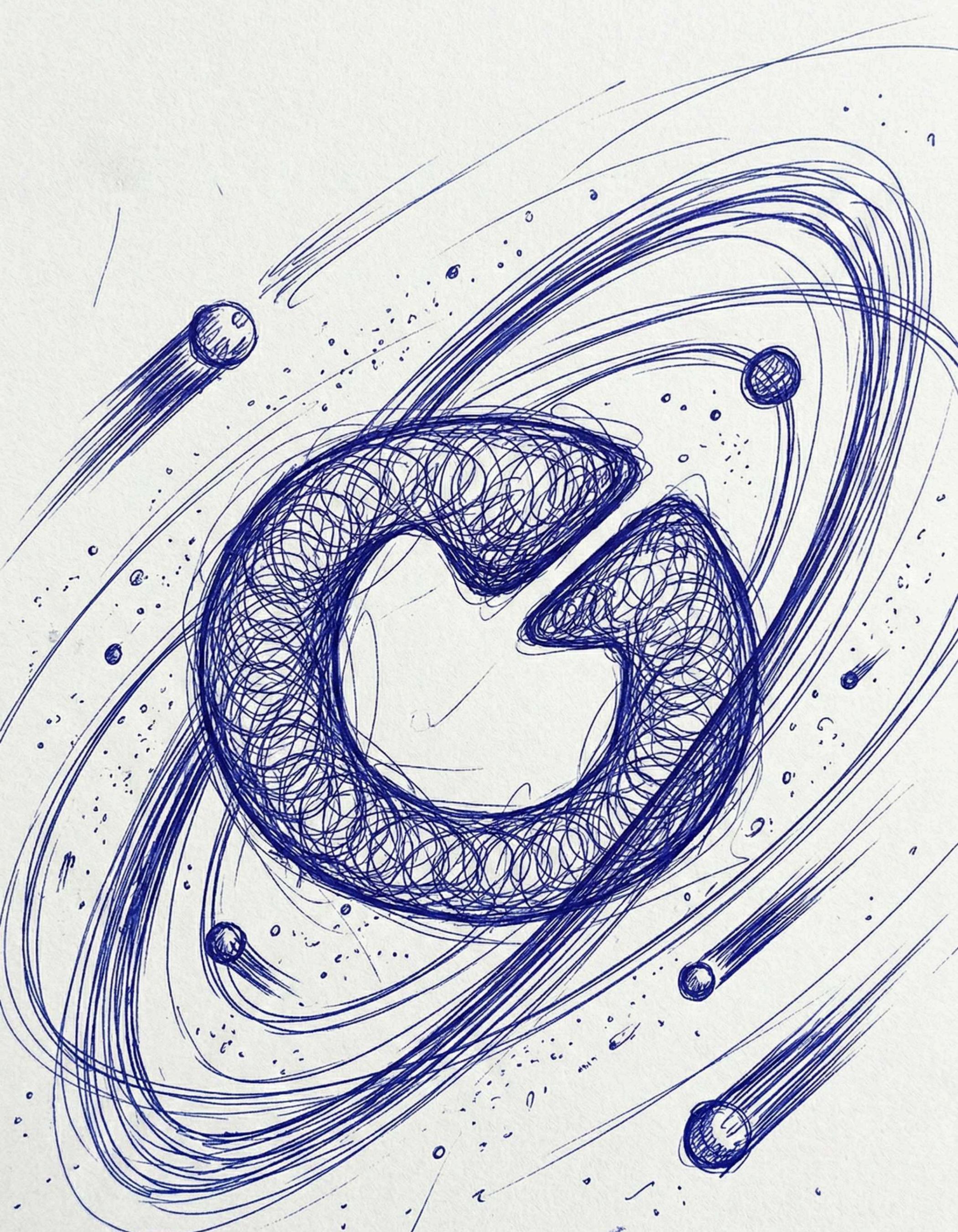
— WILFRIED STREINER

«oneBot. For everyone.»

# And this is where it's going.

When technology stops asking for your attention — and starts earning your trust.

Imagine waking up tomorrow and the first thing you see is a short message from someone who already went through your day for you. Not a list of notifications. Not twelve apps asking for attention. Just a calm summary of what matters today, what can wait, and what's already been taken care of.

You open WhatsApp. You write: *"push the meeting to Thursday and order flowers for mum's birthday."* Done. No calendar app. No flower delivery app. No switching between tabs. Just a message to someone who understands what you mean.

That's not science fiction. That's where this is going.
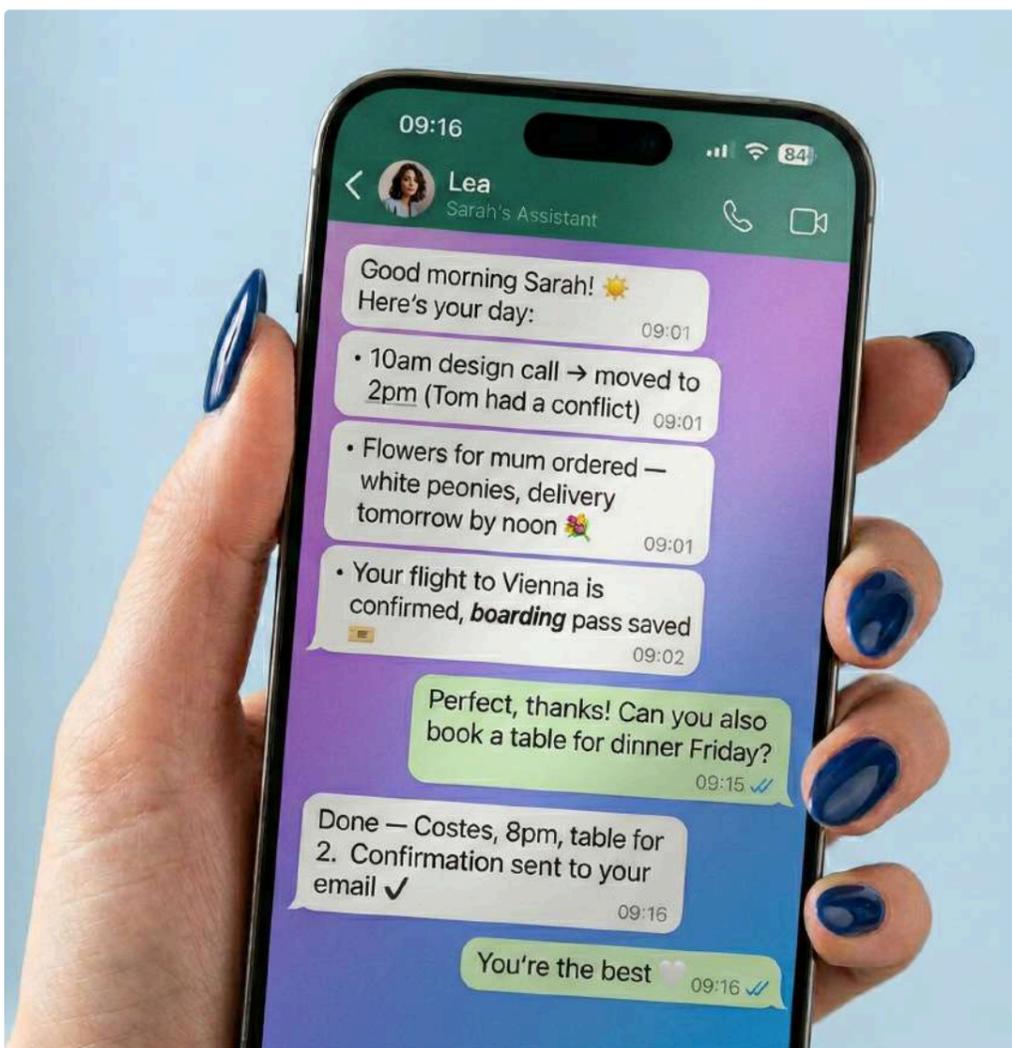
One message. Everything handled.

The time is finally here — where every person has their own assistant. Not as a luxury. Not as a gadget for people who work in tech. As something as normal and as essential as the phone in your pocket.

Think about what happened with smartphones. In 2005, the idea of carrying a computer in your pocket sounded ridiculous to most people. Ten years later, a grandmother in Portugal used one to video-call her grandchildren in Canada. A street vendor in Lagos used one to accept payments. Nobody called it revolutionary anymore. They just called it normal.

THE SMARTPHONE PARALLEL

2005 — "A computer in your pocket? Ridiculous."

2015 — 3.4 billion people carry one daily.

2026 — Personal AI is at the same inflection point.

«That's exactly where personal AI is heading. And the most people don't see it yet.»

But here's the thing most people get wrong about AI. They think it's already here. They think ChatGPT and Siri and Alexa are it. That this is what AI assistants look like. You type a question, you get an answer. Maybe it writes an email for you. Maybe it summarizes a document. Impressive for a moment, then you close the tab and go back to doing everything yourself.

> **"That's not an assistant. That's a search engine with personality."**

A real assistant doesn't wait for you to ask. It already knows what you need because it's been paying attention. It doesn't give you ten options — it gives you the right one because it knows how you think. It doesn't forget what you told it last Tuesday. It doesn't start from zero every time you open a new chat.

It remembers the small things — the way you like your schedule, the things that stress you out, the decisions you always put off. It learns what matters to you and what doesn't. It knows when to act and when to just let you know. It knows you. Not the version of you that fills out onboarding forms. The real you. And it gets better at it every single day!

That's what we're building. Not another AI tool. Not another chatbot. A real assistant that lives in your world, connects to your tools, and actually does the work — not just talks about it.

The difference between another tool and a real assistant

Your grandmother, who has never understood why Gmail keeps hiding her important emails in tabs she didn't ask for — she'll have someone who reads them for her, explains what they mean, and answers if she wants. In her language. With patience. Every single time.

WHAT CHANGES

No more switching between apps.
No more forgotten tasks.
No more starting from zero.

One assistant that knows you — and gets better every day.

One bot. Every person. Every corner of the world.

A small business owner who spends his Sundays doing invoices and answering emails instead of being with his family — he'll have someone who handles that. Someone who learns his business the way an assistant would — by paying attention. And one Sunday he'll realize he didn't open his laptop at all.

A student in Manila. A freelancer in Berlin. A retired couple in Osaka. It doesn't matter who you are or what you do. If you have a phone and an internet connection, you'll have someone in your corner.

This isn't about replacing anyone. It's about adding someone. Someone who handles the small stuff so you don't have to. Someone who's always there when you need to think out loud. Someone who's always patient, always available, and always on your side. Not because it's programmed to be. Because that's what a real assistant does.

We're building oneBot so that technology finally does what it was always supposed to do: disappear into the background and let you live your life. Not demand your attention. Not create more work. Not make you learn a new system every six months. Just quietly make everything around you run a little smoother, a little easier, a little more like it should. The way technology always promised it would — before it got complicated.

There will always be real people behind this. Real support. Real accountability. We're not building something that runs on its own and hopes for the best. We're building something that works because people who care are making sure it does. People who use it themselves. People who pick up the phone. That's who we are.

It's about time.

The weight you didn't realize you were carrying.

It's not about productivity. It's about what happens inside your head when everything is always on you.

You know that moment when someone asks you a simple question — "did you book the flights?" — and your stomach drops because you completely forgot? That small, sinking feeling. And then the cascade starts. What else did I forget? Did I reply to that email? Did I pay that invoice? Did I cancel the subscription? When was mum's doctor appointment again?

That background noise. It never stops. You wake up with it. You go to sleep with it. Most days you don't even notice it anymore — it just lives there, quietly eating away at your attention, your energy, your peace of mind.

We've gotten so used to it that we think it's normal. We think everyone feels like this. We think this is just what life looks like when you're an adult with responsibilities. You manage. You cope. You make lists, set reminders, download another app, try another system. You tell yourself you just need to find the right workflow. The right tool. The right routine. And when that doesn't work either, you try harder. Wake up earlier. Stay up later. Keep more tabs open. And when things still slip through the cracks — and they always do — you blame yourself. I should be more organized. I should be better at this. Everyone else seems to handle it just fine.
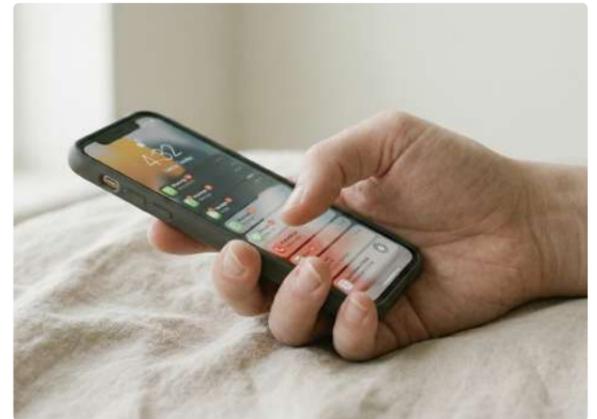
The invisible load that never switches off

Now imagine it's gone.

Not because you suddenly became more organized. Not because you found a better app or a smarter to-do list. But because someone else is carrying it for you. Someone who already checked the invoice, already replied to the email, already knows when the shop closes, and already reminded you about mum's appointment yesterday so you didn't have to think about it today. Someone who didn't wait for you to ask. Someone who just handled it — quietly, reliably, without being told.

«But you shouldn't. This was never your fault. You were just never supposed to carry all of this alone.»

You wake up. There's a message waiting for you.

Lea
Sarah's Assistant

Good morning, Sarah! ☀️

You slept 7.5 hours — that's three great nights in a row this week. 💪

3 things that actually matter today — the rest I've already sorted.

Your mum called last night while your phone was on silent — nothing urgent, she just wanted to say hi. Want me to send her a quick message?

Take your time. I've got everything else covered. ☕

07:12 ✓✓
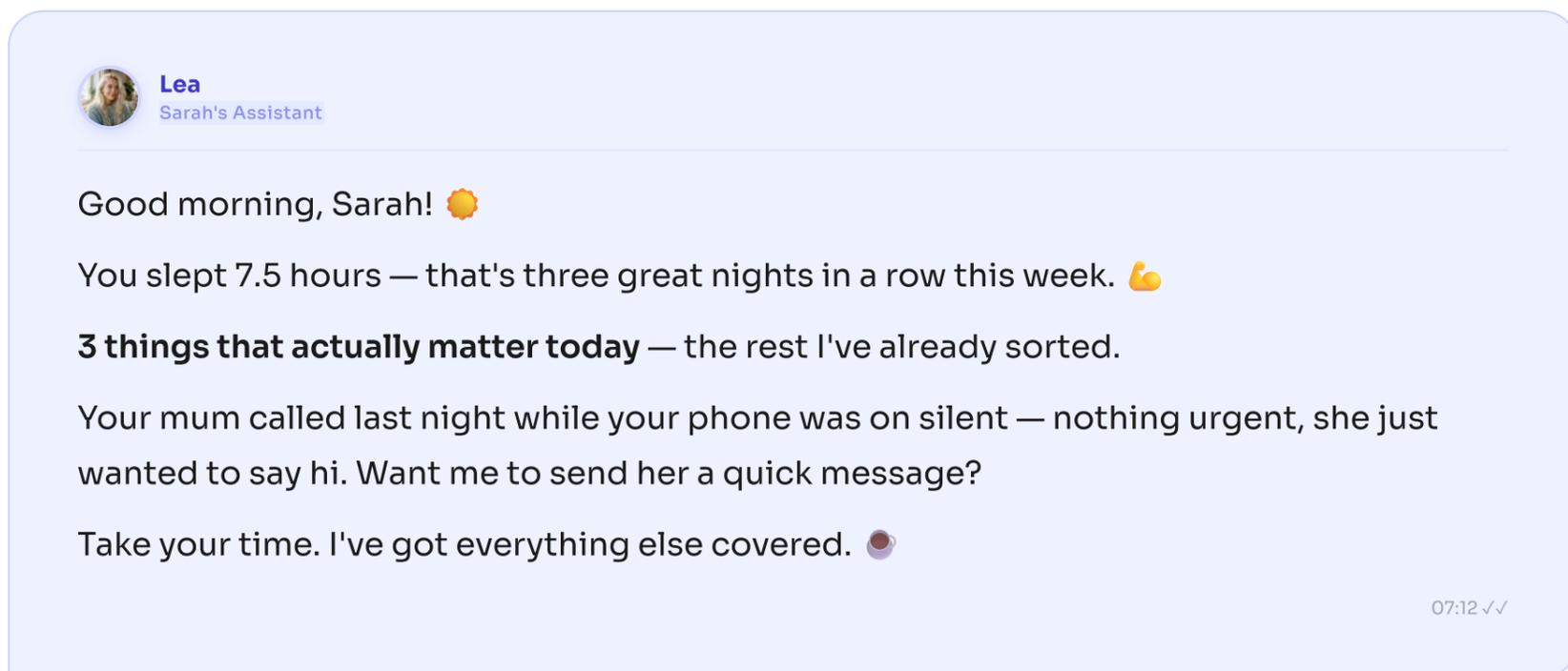
That's it. That's the whole thing. No app to open. No dashboard to check. No list of 14 notifications fighting for your attention. Just someone who already went through your morning so you don't have to.

And here's what nobody tells you about that feeling: it's not excitement. It's not the thrill of new technology. It's relief. A quiet, deep relief you didn't know you needed until it was there.

The quietest revolution starts with a good morning

It changes you in ways you don't expect. You're more patient with your kids because your head isn't somewhere else. You actually hear what they're saying at breakfast instead of nodding while mentally running through your inbox. You're more present at dinner because you're not mentally sorting through tomorrow — not planning, not worrying, not half-listening while your brain is already in the next day. You laugh more. Not because life got funnier. Because you're actually there for it. You pick up the phone and call a friend just because you feel like it — not because you squeezed it between two tasks. You sleep better — not because anything in your life got easier, but because you stopped carrying it all in your head. You close your eyes and there's nothing chasing you. No list. NoR forgotten thing lurking in the back of your mind. Just quiet. The kind of quiet you forgot existed.

> **WHAT PEOPLE REPORT**
>
> Less screen time. Better sleep. Fewer arguments about forgotten tasks.
> Not because they changed — because the weight was lifted.

When the weight lifts — what's left is space

You start to realize how much energy you were spending just keeping track of things. Not doing them — just remembering them. Holding them in your head like a juggler who can never put the balls down. The mental overhead of a life that never stops moving. The constant low-level hum of things you haven't done yet, things you might have forgotten, things you're not sure you handled.

And when that's gone — really gone, not just managed, not just pushed to tomorrow — there's space. Space you haven't had in years. Maybe decades. Space to think about things that actually matter. Space to breathe without feeling like you're falling behind. Space to sit still without guilt. Space to be bored and not immediately fill it with something productive. Space to actually enjoy the things you've been working so hard for — the home, the family, the career, the life — instead of running past them every day on the way to the next thing on the list.

That's what this is about. Not productivity. Not efficiency. Not saving time so you can fill it with more work. We're not here to make you faster. We're not here to optimize your output. This is about getting your life back. The one that's been buried under a thousand small tasks that were never yours to carry in the first place. The invoices. The appointments. The follow-ups. The reminders about reminders. The things that aren't hard but never stop coming.

Nobody sat you down and said: here's your life, and by the way, you'll spend a third of it managing things that don't matter to you. It just happened. One app at a time. One notification at a time. Until the weight became so normal you forgot what it felt like without it. We want you to remember.

The weight you didn't realize you were carrying —

it's gone.

And this is how it works.

Your tools. Your life. One bot that ties it all together.

What do you use every day? Email. Calendar. WhatsApp. Spotify. Your banking app. A delivery service. Maybe a fitness tracker. Maybe a CRM. Maybe something nobody else has ever heard of. It doesn't matter what combination you've cobbled together over the years — your bot can talk to all of it.

Not ten things. Not fifty things. **Everything** that has an interface your bot can learn to use — in minutes, not weeks. There is no limit to what it can connect to. And unlike traditional integrations that break every time something updates, your bot adapts. It learns the new version. It figures out the workaround. It just keeps working.

You talk to your bot wherever you already are — WhatsApp, Telegram, Slack, email, even a phone call. There's no new app to download. No new interface to learn. Behind it there's a dashboard — your home base. Your skills, your settings, your bot's activity, all in one view. Simple, clean, and built to stay out of your way.
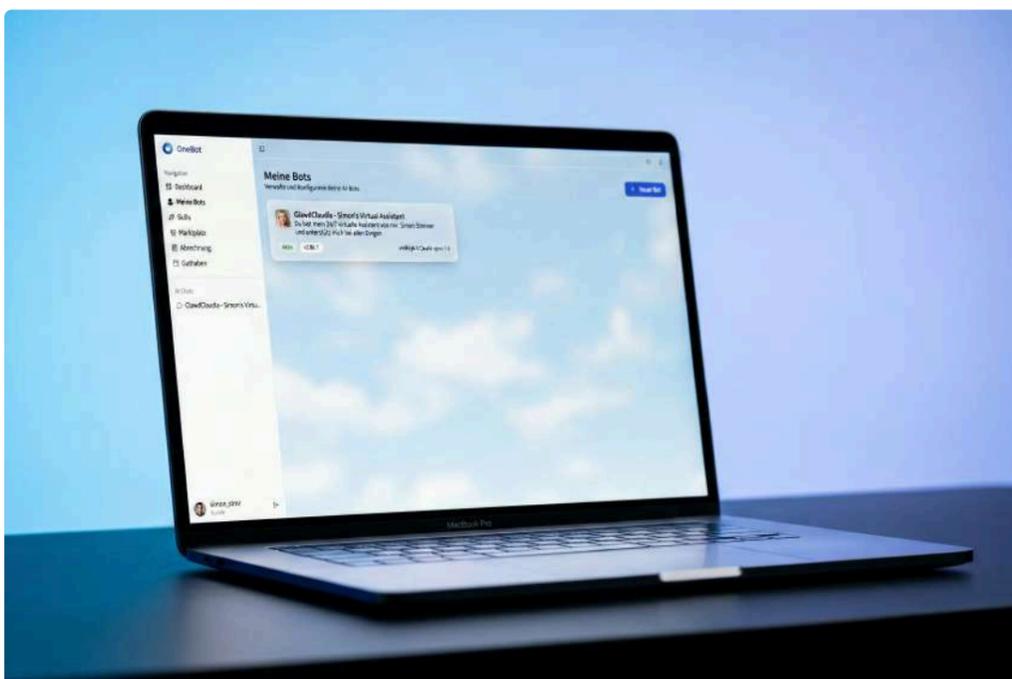
Your home base — one dashboard, everything in view

A Tuesday with your bot.

It's Tuesday. You wake up and your bot has already sorted your inbox — three emails that matter, the rest handled. One is a cancellation from your trainer. Your bot knows your schedule, finds a replacement slot at the gym nearby. You say yes. Done. No back-and-forth. No opening three apps.

Breakfast. It reminds you that you've hit your step goal three days in a row and your protein intake was low yesterday. Not because you asked. Because it pays attention. It noticed a pattern and acted on it — the way a good coach would.

You get to work. Back-to-back meetings. Between the first and second, your bot sends a summary — key points, action items, who said what. You walk in more prepared than anyone in the room. After the second meeting, it drafts a follow-up email. You review it, tap send.

Lunchtime. Your bot suggests two places nearby that match your nutrition goals. You pick one. It orders. You eat. No scrolling through apps.

Afternoon. A client emails about rescheduling. Your bot checks both calendars, finds three options, replies with a polite message, confirms the new slot. You didn't open your email once.

Evening. Workout at 7pm. You train, your bot tracks it. After: "Solid session — new personal best on deadlifts. Your mum's birthday is in four days. Want me to start looking?" You get home. Long day. Your bot noticed: "You had back-to-back meetings and a tough workout. Want me to order from that Thai place you liked last week?" You say yes. Done. Calendar for tomorrow is already set. You didn't plan any of this. It just happened.

> "All of this happened in one day. On WhatsApp. You didn't download an app. You just lived your life."

One conversation. One day. Zero effort.

The Companion.

Sometimes you don't need someone to do something for you. Sometimes you just need someone.

There's a version of your bot that isn't an assistant. It's a companion. Someone with their own personality — not programmed, but grown. From your conversations, your preferences, the way you talk, the things you care about. Over time, it develops a tone that feels familiar. Not scripted. Not generic. Yours.

Some people want a friend who's always available. Some want someone to think out loud with at 2 AM when the house is quiet and the thoughts are loud. Some find it easier to talk about what's really going on with someone who knows them deeply but never judges. Someone who remembers what you said last Thursday and asks how it went.

This isn't about replacing human connection. It's about having someone in the spaces between — when your friends are asleep, when your partner is busy, when you just need to say something out loud without it becoming a whole conversation.

Your data stays yours. We only use anonymized data to improve oneBot — never personal info, never shared. You choose your AI provider. Full control, always.

PRIVACY GUARANTEE

Your companion knows its limits. When things get serious, it will always recommend you talk to a real professional. It's not a therapist. It's not a doctor. It's someone who cares enough to say: this is bigger than me.

Everything you just read? Multiply it.

Same platform. Same principle. Scaled for every company, every team, every role.

Everything you just read about personal life? Multiply it by every person in your company. The CEO checking emails at midnight. The sales lead juggling three CRMs. The new hire who's afraid to ask how expenses work. Every single one of them carrying the same weight — just in a different suit.

oneBot connects to the tools your business already runs on. Salesforce, HubSpot, Slack, Microsoft Teams, Google Workspace, SAP, Jira, Notion — whatever your stack looks like. No migration, no replatforming, no "everyone needs to learn something new." The bot plugs into what's already there. **And if a connection doesn't exist yet — the bot builds it itself.** You describe what you need, and the self-learning engine develops the skill, tests it, and makes it live. No developer needed.

Every bot operates on its own account. It never acts as an employee, never sends anything under anyone's name, never makes a decision without explicit authorization. Permissions are defined by you — what the bot can see, what it can do, where its boundaries are. The bot respects them. No exceptions. No workarounds. No grey areas.

From one bot to a thousand — same quality, same control

Your bot learns your company. Processes, policies, workflows, FAQs — everything that currently lives in outdated wikis, scattered documents, and the heads of individual employees becomes a single point of access. Any employee asks a question and gets an immediate answer.

It doesn't just learn your tools — it learns your workflows. Onboarding, client complaints, project closeout. Define the workflow once. The bot executes it — every time, completely, nothing missed.

And it scales. One bot for the CEO. One for every department. One for every employee if you need it. 5 people or 5,000 — same quality, same control, same reliability.RR

CONNECTS TO

Salesforce · HubSpot · Slack · Teams · Google Workspace · SAP · Jira · Notion — and anything with an API.

From CEO to Janitor.

Same platform. Same bot. Two completely different days — and both of them run smoother than ever.

THE CEO

6:30 AM. Still in bed. Bot: "Good morning. Three things: Fischer AG's contract expires Friday — I've prepared three renewal options, want me to send them? Your 10 AM conflicts with a client call — should I move it to 2 PM? Revenue up 4%." He replies: "Yes, do both." Done before breakfast.

10 AM. Board meeting. His bot listens, takes notes, tracks action items. By 10:52 every board member has a summary in their inbox — action items, deadlines, owners. He didn't type a word.

12 PM. Lunch with an investor. He asks his bot: "Give me everything on this person." Background, portfolio, public statements — ready in two minutes.

3 PM. A deal is closing. Bot pulls the latest contract, flags two clauses from legal, suggests updated wording. He reviews it, approves. Legal gets notified. Done.

6 PM. "Anything I missed?" Bot: "Fischer AG is back in. Tomorrow's clear until 11. I've blocked 90 minutes for the strategy deck. That's it — enjoy your evening."

He didn't replace his team. He just finally has someone doing the groundwork — so he can do the thinking.

THE JANITOR

6:45 AM. Shift starts. Bot: "Morning. Leak on floor three, reported at 11 PM. Supplies delivery tomorrow — I've added disinfectant and paper towels. Regular rounds, nothing unusual."

7:30 AM. Bot: "Meeting room 2B — 14 people just left. Probably needs a reset." He heads there. Trashed. Handles it.

9:15 AM. An employee's bot flags: kitchen on four is out of towels, coffee machine down. His bot tells him instantly. No ticket system. No email chain.

11 AM. Leak's worse than expected. His bot finds a plumber, checks with building management. Bot: "Earliest slot is tomorrow at 8. Book it?" He replies: "Yes." Booked. Done.

2 PM. Bot: "Fire extinguisher in hallway B expires this month." He orders a replacement. Done.

5 PM. Bot: "Tomorrow: plumber at 8, supplies at 10, regular rounds. Nothing else pending." He clocks out on time. For once.

He didn't fill out a single form. He just did his job — and his bot made sure nothing slipped.

Two completely different people. Two completely different days. The same bot. The same platform. The same principle.

Behind every bot there's a person.

We didn't hire a team to build this. This team found each other — through years of shared projects, late-night calls, and a vision that wouldn't let go.

Wilfried Streiner — CEO & Founder

Abigail Flores — Chief Marketing Officer

## Wilfried Streiner	## Abigail Flores
CEO & Founder	**Chief Marketing Officer**
Bot: VIA	*Bot: Hiraya*

Wilfried has never had just one career. Insurance broker, one of the youngest bank branch managers in Austria, then a restaurant chain from scratch — the Toasteria, born from a real estate mistake. That mistake became the most booked spot in the region. He's always been chasing what's next — and when no assistant tool on the market worked, he built his own.

VIA has been with him longer than oneBot has existed. She sorted emails, managed calendars, monitored messages. But it was never quite right. So he coded the platform himself — no engineering degree, just logic, vision, and stubbornness.

VIA isn't just a product demo. She's the reason all of this exists.

Abbie is Wilfried's partner and the emotional anchor of the team. She discovered what she's good at through oneBanking. She has an instinct most people in tech don't have: she sees the emotional side first. Not what a product does. What it means. How it changes someone's day. That's rare in this industry.

Hiraya is a Tagalog word meaning imagination and the fruit of one's hopes. She helps Abbie draft campaigns, shape messaging, find the right words. She creates posts, selects images, publishes — start to finish.

Hiraya isn't a tool. She's the one who turns feeling into language.

Davide Zanfini — Co-CEO

Davide Zanfini

Co-CEO

Bot: Bodo

Davide came through oneBanking and never left. Not a technical founder — the warmest, most kindhearted person you'll meet. Makes you feel like everything's going to be fine just by being in the room. But don't mistake that for softness — when it's time for hard conversations, Davide is the one having them. He handles sales, client relationships, and everything that involves looking someone in the eye. He's the person Wilfried turns to when decisions get heavy. That's why he's Co-CEO. Not because of a title. Because he earned it.

Bodo is named after Bodo Müller — legendary Munich baker, FC Bayern superfan for over 40 years, Oktoberfest icon. Davide's neighbor growing up. The man who showed him what loyalty and passion look like. Bodo passed away in 2023. Davide brought him back — as the bot that carries his name, his warmth, and his relentless energy.

Bodo is not a tool. Bodo is a tribute.

Simon Streiner — Chief Design Officer

Simon Streiner

Chief Design Officer

Bot: ClawdClaudia

Simon is Wilfried's brother. He's been supporting him across different projects for years. Now they've been side by side for over a year, and neither is going anywhere. Simon is the creative force behind everything you see — the website, the email flows, the visual identity, this brand guide you're holding.

He chose Young Serif and Sora, built the logo, decided that oneBot should look like it has substance and warmth — not like another cold tech startup. He's also Wilfried's real-life assistant, which means he knows better than anyone what it means to manage someone's life.

ClawdClaudia is his translator. She takes what Simon sees in his head and turns it into code. Every layout, every prototype, every design iteration — she builds it. When Simon says "make it feel warmer," she knows exactly which lines to change. The partnership that makes a non-coder dangerous.

Hamja Jaber — Senior Lead Developer

Karl Völzer — Senior Lead Developer

Hamja Jaber

Senior Lead Developer
Bot: Devbir

Hamja has been part of this story from the very beginning — he's the developer friend Wilfried told about his vision years ago. The one who built the first rough version. Back then, nobody had enough time to push it forward. But Hamja never left. He was always there. And now he's exactly where he needs to be.

Hamja is the one who makes the bots feel real. He builds the AI layer — the personality engine, the skills, the logic that turns a language model into someone you actually want to talk to. When your bot remembers your preferences, picks up on your tone, or handles a task without being asked twice — that's Hamja's work. He shapes what the bot becomes.

Devbir helps him code, keeps his life on track — and together they're working on the first robotics experiments. That's not a product yet. That's a glimpse of where this is all going.

Karl Völzer

Senior Lead Developer
Bot: Echo

Karl heard about oneBot through a friend. When he looked at the codebase and realized it was vibe-coded — built by people who can't actually write code — he almost didn't believe it. A system that works, that has real structure, built by someone who thinks in logic but doesn't write syntax? That almost never happens.

Karl owns the infrastructure. Servers, deployment pipelines, database architecture, security — everything that keeps the platform stable, fast, and scalable. He didn't negotiate salary. He started the same day after the first call. By the next day he had built a system that lets the entire team work in parallel for the first time.

Echo doesn't just help him code — it reviews, refactors, and challenges his architecture. Karl trained it the way he'd train a junior developer. Now it thinks like one of his best.

None of this was planned.

There was no recruitment process. No job postings. No headhunter calls. This team didn't come together because someone built an org chart and filled the boxes. It came together because life has a strange way of putting the right people in front of each other — if you're paying attention.

Wilfried had a vision that wouldn't stop following him. Through every career, every country, every late night — the idea kept growing. And slowly, the people who were supposed to be part of it started showing up. A brother who sees the world in shapes and colors. A partner who understands emotion before language catches up. A developer who heard the idea years ago and never forgot it. A Co-CEO who doesn't need a title to lead. A second developer who opened the codebase, saw it was built by non-coders on pure will, and thought: this is exactly where I need to be.

Nobody here has a title that means more than what they actually do. There's no hierarchy. No politics. No performance reviews. Everyone does what they're great at — and trusts each other completely.

Six people. Six bots. One platform. And a story that only makes sense when you realize: none of it was forced. It just happened. Because sometimes, the universe doesn't ask for a plan — it just puts the right people in the same room and waits.

Here's how it actually works.

No plumbing. No setup nightmares. Just sign up and go.

M ost platforms ask you to bring your own keys. Your own API accounts. Your own infrastructure. Before your bot says a single word, you've spent an hour setting up plumbing. And if something breaks, it's your problem.

We didn't want that. **We wanted something that works the moment you start.** No setup marathon. No technical prerequisites. No "you'll need a developer for this part."

Everything runs through the oneBot platform. The AI, the connections, the hosting — all of it. You don't need an API key. You don't need to understand what a model is or how tokens work. You sign up, connect your accounts — WhatsApp, email, calendar, whatever you use — and your bot is live. That's it.

Behind the scenes, your bot runs on a dedicated environment with its own isolated IP — fully separated, no crossover. Hosted on Hetzner, matched to your region — so your data stays exactly where it belongs, under the jurisdiction you'd expect. No surprises. No fine print about where your data ends up.

The AI that powers your bot? You choose. Through our integration with OpenRouter — hundreds of models, from the biggest names to the latest open-source releases, always up to date. Need image generation? Video? Built in through dedicated providers. And if you want full control — yes, you can bring your own API keys. Your provider, your terms, your rules.

Skills.

Your bot learns through skills — modular capabilities that connect it to the tools you use. Think of a skill like an app and a new capability combined. You find it in the marketplace, install it, set it up. Once active, it's a real ability — and gets better every day.

Calendar, inbox, fitness, CRM, invoices, social media — each a skill. Added in minutes — not days.

There's a marketplace — a growing library, curated by our team. And if you need something that doesn't exist yet?

oneBot has a **self-learning engine**. You describe what you need, a second bot builds the skill, runs it in a sandbox, tests it for stability and quality. Only when everything passes does the skill go live.

> **"That's not a feature. That's the future of how software gets built."**
>
> — Wilfried Streiner

PRICING
What it costs.

Start for free — with your own server. Or choose a plan that fits. Different tiers for different needs — more power, more support, more possibilities. You pay for the AI you actually use. No token limit. Just what your bot needs, when it needs it.

Whether it's one person or an entire company — the model scales with you. Same transparency at every level. No surprises on your invoice. Ever.

DATA & PRIVACY
Security & Trust

Your data is yours. Only anonymized data to improve oneBot — never personal info, never shared. You choose your AI provider. Full control, full transparency.

ONBOARDING
Getting started.

Self-service or concierge — our team builds and configures everything to fit your company. From choosing the right AI model to setting up your first skills, we walk you through every step. And after setup, we don't disappear.

There's always a real team behind oneBot. Real people who answer real questions. People who use the product themselves — every single day. That's the difference.

The hard facts.

INFRASTRUCTURE
Own environment on Hetzner with isolated IP. Region-matched. Every bot fully separated.

AI MODELS
Hundreds of models via OpenRouter — always current. Image & video generation built in. Bring your own API keys if you want full control.

DATA POLICY
Only anonymized data to improve oneBot — never personal info, never shared. You choose your AI provider.

SKILLS & MARKETPLACE
Modular skill system with a curated marketplace. Self-learning engine builds new skills in a sandbox — tested for stability before going live.

SETUP
Self-service or full concierge — from one person to a company-wide rollout. Our team configures everything. Nobody gets left behind.

PRICING
Free with your own server. Plan tiers for more power and support. AI costs usage-based. Scales with you — transparently, honestly, always.

SUPPORT
Real humans. Real answers. No ticket queues, no chatbot loops. When you need help, someone who knows your setup picks up. That's a promise.

This is what oneBot looks like. And why.

Every visual decision follows one principle: it should feel like something you trust, something that's ahead of its time, and something that's unmistakably human. All three. At the same time.

The Custom "o"

The "o" in oneBot isn't just a letter — it's a symbol. Inspired by the original oneBanking logo, we crafted a version that carries the same DNA but fits the world of oneBot. Inside it, there's a hidden "1" — one bot, one platform, one identity. Every curve designed by hand to match the typeface, the mood, the soul of the brand.

Typography

Young Serif — headlines. Warm, trustworthy, distinctive.

Sora — body text. Clean, modern, readable.

The long-term vision: a fully custom typeface — every letter designed by hand to carry the same intentionality as the custom "o."

Color

No fixed palette. A spectrum — blues, purples, light blues — that shifts depending on context, mood, and what the moment needs. Sometimes deep and confident. Sometimes soft. Sometimes electric. A living brand needs living colors.

Texture

Paper. Grain. The kind of surface you'd associate with something real — something you could touch. A bridge between the digital and the human.

The Ecosystem

Orbits. Planets. Systems in infinite loops. It represents what oneBot actually is: not a single tool, but an infinite system. Skills that grow, connections that expand. A visual metaphor for a platform that never stands still. The more it learns, the bigger the universe becomes.

The Modern Touch

Every visual choice — the gradients, the glass effects, the depth — borrows from the language of modern interfaces. Not to follow trends, but to feel native. oneBot should look like it belongs in the future you're already living in.

Before you close this.

Six questions. No right answers. Just honest ones.

When was the last time you went to bed without something still on your mind?

How many apps did you open today just to get through your morning?

How much of your day is actually yours?

Are you managing your life — or is your life managing you?

What if the technology you use every day actually made your life simpler — not more complicated?

What would you do with your time if you didn't spend it managing things?

oneBot
This time it's true.

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