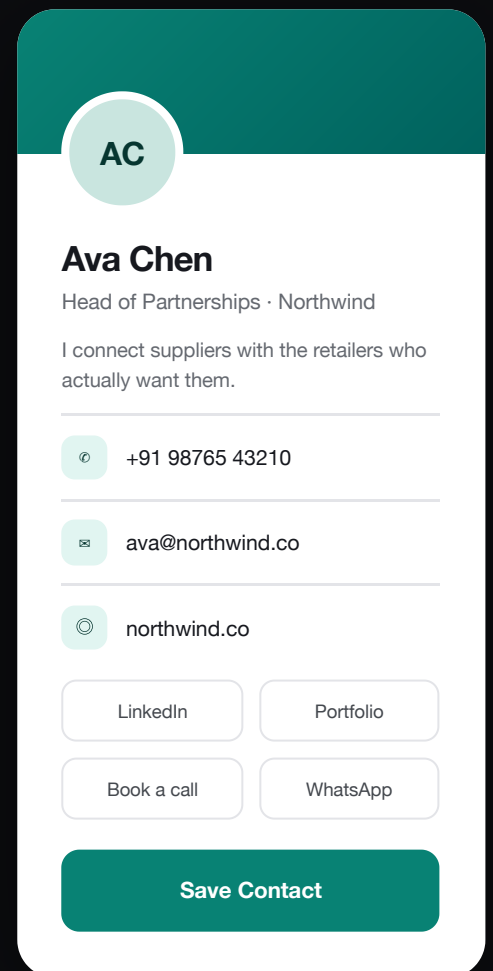


# Tap. Save. Done.

Build your virtual card in a browser, write one permanent link onto any blank NFC tag, and let a single tap hand over your contact details. No app on your phone. No app on theirs.

## WHAT A TAP OPENS

One screen, no scrolling, no app — their phone's browser, your details, and a button that drops you straight into their contacts.



### 01

Build your card in the dashboard — live preview as you type.

### 02

Write your link to any blank NFC tag with a free phone app.

### 03

Tap a phone. Your card opens instantly, fully on screen.

# Everything in the box

12

Card templates

0

Apps to install

1

Permanent tap link

∞

Edits after printing

## 1 Your card, your details

One profile holds everything a paper card carries — and the parts it can't.

- **Identity** — full name, job title, company
- **Photo** — upload an avatar, or fall back to designed initials
- **Bio** — a short line about what you do
- **Contact** — phone, email and website, each one tappable
- **Up to six links** — LinkedIn, portfolio, booking page, WhatsApp, anything
- **Custom handle** — your card lives at a clean, readable URL

## 2 Save Contact, done properly

One button on your card downloads a real .vcf file straight into the other person's phonebook — name, title, company, phone, email, website and photo.

- vCard 3.0, the format every phone actually accepts
- Correct line endings and folding, so strict parsers don't reject it
- Served as a genuine download, not a page that hopes for the best
- No typing, no photographing a card, no lost contact

## 3 The editor

A single-screen dashboard that never makes you scroll to find Save.

- **Details, Template and Share** as three tabs of one panel
- **Live device preview** beside the form — a real phone and tablet rendered at their true screen sizes, updating as you type
- **Full-screen preview** on mobile, one tap from the footer
- **Draft preview** shows the unsaved card; **View** shows exactly what the database holds
- What you see in the preview is what a stranger gets — same renderer, same rules

## 4 Share it without the tag, too

The NFC tag is the flagship, not the only way in.

- **QR code** generated from the same permanent link
- **Native share sheet** on phones, clipboard copy everywhere else
- Paste the link into an email signature, a bio, a message
- One link works across every channel — change the card, not the link

## 5 Publish control

Cards go live the moment you create one. A single switch takes yours offline again — the public URL stops resolving until you flip it back, while you keep editing and previewing privately.

## 6 Sign-in that isn't a chore

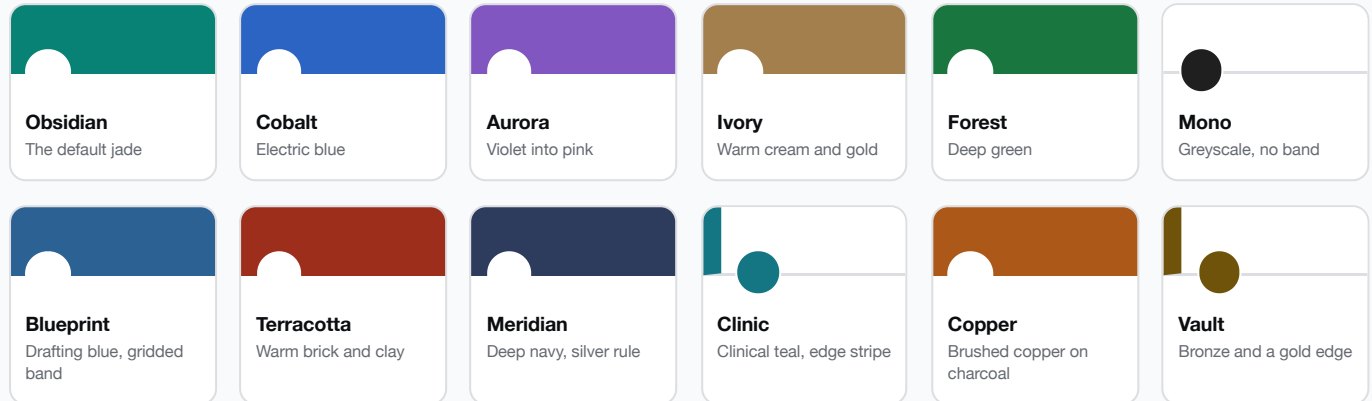
Continue with Google, or use email and password. Sessions are handled server-side, and the dashboard is closed to anyone who isn't signed in.

## 7 A built-in NFC guide

The Share tab walks you through writing the tag inline, and a full how-it-works page covers tag types, phone compatibility and the one mistake that breaks a card.

## Twelve templates. Six built for a trade.

Pick a look in one click and it applies everywhere at once — the card, the preview, the QR page. Every palette is contrast-checked in both light and dark mode, so your name and phone number stay legible on a bright pavement or in a dim bar.



Blueprint for construction · Terracotta for property · Meridian for finance and law · Clinic for healthcare · Copper for the trades · Vault for the boardroom. Every template suits every job — these are starting points, not rules.

### WHY IT FEELS DIFFERENT

## Three promises the product is built around

#### A The card never scrolls

Your whole card is on screen the instant the tap resolves — no fold, nothing hidden below it. Every size on the card is calculated from the height of the phone it lands on, so a small phone gets a tight card and a tablet gets an airy one. Nobody has to scroll to find your number.

#### B The link outlives the card

The tag stores a short, permanent link — never your details. Change jobs, number, photo or template and the printed tag keeps working. A tag can even be reassigned to a different person without reprinting anything.

#### C It opens instantly

Public cards are served pre-rendered from the edge, so a stranger's tap never waits on a database waking up. That's the difference between someone saving your contact and someone putting their phone back in their pocket.

### WHERE IT EARNS ITS KEEP

#### ▲ Out meeting people

Conferences, site visits, showrooms, viewings. You always have your card, because it's the tag in your wallet or the sticker on your phone — and you can never run out.

#### ■ On a desk or counter

Stick a tag to a reception desk, a menu, a market stall or a work van. Whoever taps it gets your details and your links, and you change those without reprinting anything.

#### ● Everywhere else

The same link goes in your email signature, your social bio and your invoices, and the QR code goes on anything you print. One card, every channel.

### On the roadmap — not in today's product

Lead capture, team accounts and admin, tap analytics, Apple and Google Wallet passes, CRM sync, and anti-clone "Verified" cards built on secure NTAG 424 chips. Listed here so you know where this is going, not billed as something you get today.

## Hardware, privacy and the fine print

### 8 Works with tags you already own

- Any blank **NTAG213 / NTAG215 / NTAG216** card, sticker, keyfob or wristband
- Write it yourself in under a minute with a free app such as NFC Tools
- No proprietary card to buy from us, and no lock-in to our hardware
- Rewrite the same tag as often as you like

### 9 Phones that just work

- **iPhone XS and newer** (iOS 12+) — no app, no setup, screen-on tap
- **Modern Android** — same, straight out of the box
- The other person taps a system banner and their browser opens your card
- No account needed on their side, ever

### 10 Your data stays yours

- Row-level database rules — **proven with two live accounts** that one user cannot read, edit, take ownership of or upload into another's card
- Photos land in a folder only you can write to
- Only a published card is readable by the public; nothing else is exposed
- Sign-out is server-side and complete

### 11 Built to stay up

- Hosted on Vercel with Supabase — the same stack behind production SaaS
- Cards served from the edge, close to whoever tapped
- The card URL lives on a domain we own permanently — the one thing you can never change once it is frozen onto a chip
- Accessible by design: keyboard, screen reader and reduced-motion respected

## AT A GLANCE

| CAPABILITY       | WHAT IT MEANS FOR YOU                                               |
|------------------|---------------------------------------------------------------------|
| Profile fields   | Name, first/last, title, company, phone, email, website, bio, photo |
| Links            | Up to six labelled links, ordered as you like, two per row          |
| Templates        | Twelve, light and dark, contrast-verified in both                   |
| Contact download | vCard 3.0 <b>.vcf</b> — opens the phonebook, pre-filled             |
| Sharing          | NFC tap, QR code, native share sheet, copy link                     |
| Tag link         | One short permanent URL, editable behind the scenes forever         |
| Publish          | Live on creation; one switch to take it offline                     |
| Sign-in          | Google, or email and password                                       |
| Preview          | Live phone + tablet mock while editing, plus a saved-card view      |
| Search engines   | Owner-only pages excluded from indexing                             |

## Make your card in the next five minutes.

Sign up, fill in your details, write the link to a tag you already have.  
There is nothing to install and nothing to wait for.

[kauntech.in/services/vcard](https://kauntech.in/services/vcard)