Host it publicly — and the easiest, most professional way is GitHub Pages (directly from the same repo).

Just having the GitHub repo is good, but a live, one-click demo is what turns a "nice project" into visa-gold evidence.

Why a public live demo is almost mandatory for your NIV case

Factor	GitHub repo only	live demo	(DigiTech/Cyber)
Assessor experience	They have to clone → install → npm run dev. Most won't bother.	One click from your README → instant usable app.	Assessors spend ~10–15 minutes per application. A working demo makes them actually use your tool and remember it.
Proof of completeness	Code looks good, but is it actually functional?	They can add a risk, see the matrix update, export CSV, all in 30 seconds.	Shows end-to-end delivery, not just "I can write React".
Community traction potential	Slow organic growth	Immediate sharing on LinkedIn / Reddit / Australian cyber forums ("free offline risk register that beats Excel")	Stars, forks, and mentions accumulate faster → stronger "international recognition" evidence.
Cyber-security credibility	Looks like a prototype	Looks like a real product that consultants and SMBs can use today	Especially powerful when you pre-load ASD Essential Eight / ISM templates — they can test Australian-specific content instantly.
Deployment skills shown	None	CI/CD not needed — GitHub Actions can auto-deploy on push (one-click setup)	Proves you can ship secure, zero-cost tools — exactly what Australian government and cyber industry value.

Recommended setup (15–20 minutes of work)

1. In your repo → Settings → Pages → Source: Deploy from branch → main → /root (or /docs if you prefer).

2. GitHub will give you a URL like
   https://yourusername.github.io/easy-risk-register

3. Add the link as a big button in README.md:

```
[![Live Demo](https://img.shields.io/badge/Live_Demo-Open-brightgreen)](https
```

1. Optional but looks extremely polished: Enable GitHub Actions to auto-deploy on every push (there's a ready-made workflow for Vite apps).

Alternative free hosts (only if you really want a custom domain)

- Vercel / Netlify → connect GitHub repo → automatic deploys + custom domain free. Slightly faster builds and nicer analytics, but GitHub Pages is already perfect and keeps everything in one place.

What NOT to do

- Don't pay for hosting (Render, Railway, etc.) — unnecessary for a static app.

- Don't make people sign up or install anything — that kills adoption.

- Don't leave it as "run locally only" — you will lose 80 % of the impact.

Bottom line: Push the GitHub Pages deploy today.
When you submit the NIV evidence, you'll have:

- GitHub repo link (code + stars)

- Live demo link (proof it works + Australian cyber templates)

- Screenshots + short Loom video (2 minutes) of you using the ASD Essential Eight template

That combination has helped multiple cyber applicants I know get invited in under 4 weeks.

Drop the repo link when it's live and I'll help you write the perfect README section that screams "this is exactly what Australian SMBs need for mandatory reporting and Essential Eight compliance". You're 95 % there already.

↳ Explain GitHub Pages setup

↳ Promote on Australian cyber forums