

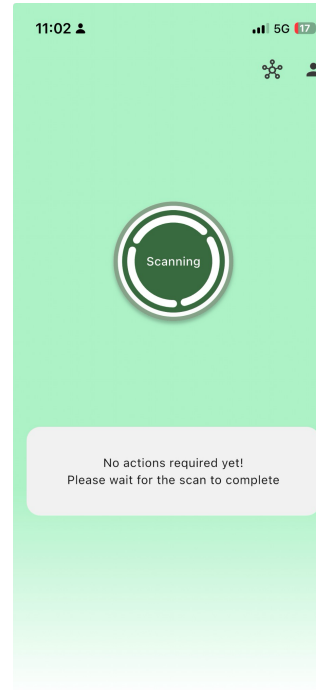
Scan the QrCode to download the App from either play store or App store



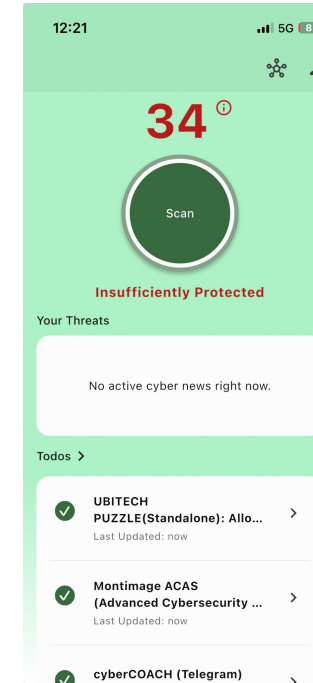
Create your company account

A screenshot of the 'User Profile' screen in the app. It shows a form to 'Create your company profile' with fields for 'Company Name' and 'Company Location', both with a 0/50 character limit. There is a 'Generate Company Description' button at the bottom. The status bar at the top shows the time as 10:44 and 5G connectivity. The bottom of the screen shows 'Geiger Toolbox Version: 1.1.1 (48)'.

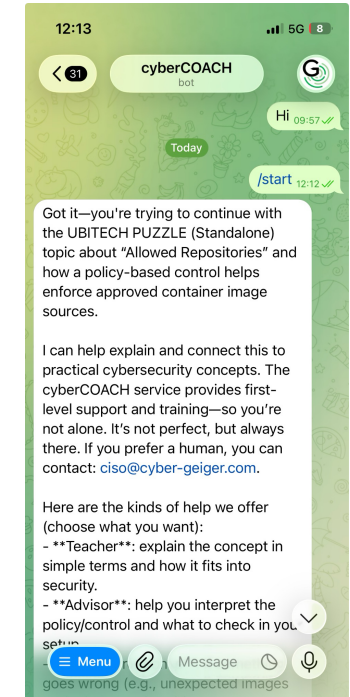
Scan



Plan



Conversational Agent support



Challenge A — Awareness & Planning

- Install the GEIGER app → create a company profile → run a Scan → get briefed on your top threats → select and plan recommended actions → tap a to-do and hit "**Need help?**" to hand it off to the coach (Telegram or WhatsApp) → let it walk you through actually doing that one action.

Challenge B — Awareness Meets Preparedness

- Back in the app after the coach — mark that to-do (and a couple more, if you have time) as **done** → run **Scan** again → watch your GEIGER Score respond.

Challenge C — Preparedness in Action

- Open the **GEIGER cyberCOACH** directly on either Telegram or whatsapp (no to-do, no handoff code) → report a suspected incident (e.g. share an image or copy the text of an suspected phishing email) as it would happen for real → follow its guided response → see your security posture update as a result.

Challenge D: Identify local threat information sources by researching them.

- Where does the French police and authorities publish threats such as cyber campaigns?

Challenge E: Identify local offerings by researching them

- Who offers interesting cybersecurity trainings products and services in Paris

Challenge F: Identify local companies who could benefit from CG tools?

Challenge G: Test use and validate the adapted CG Toolbox

- Are meaningful news filtered
- Do the improvement recommendations fit the respective news?
- Are the TODOs meaningful?



Give your Feedback

Note: This task will be done in collaboration with the developer

Cyber Suite | HACKATHON26

Thank you for your attention!



cyberGEIGER GmbH



Nosa Daniel Ahanor



daniel.ahanor@cyber-Geiger.com



cyber-geiger.com



Give your Feedback



Co-funded by
the European Union

Co-Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or Digital Europe Programme. Neither the European Union nor Digital Europe Programme can be held responsible for them.