A conversation that stays.

Vera is a personal AI assistant running on a home server; VeraKit is intended to turn that approach into an open foundation for personal assistants.

From a personal build to an open idea.

A young developer is building his own personal AI assistant: Julius Paetzke develops Vera on his own home server. The idea centres on a conversation that continues across sessions. Telegram, phone calls and voice provide different routes into the same context. When a tool is missing, Vera develops it with background agents. Vera requires explicit approval for payments, signing, deletion and messages to other people. VeraKit is intended to make this approach available as an open foundation in the future.

One ongoing conversation connects Telegram, phone calls and a voice app. Vera runs on Julius' home server, uses tools and asks for approval before actions that require consent. Credentials stay in a separate vault. VeraKit aims to open this foundation to others building their own assistants.

VeraKit is in development. Open source planned. More: juliuspaetzke.studio/verakit/







At a glance.

1 conversation

One ongoing conversation as the core principle.

3 access routes

Telegram, phone calls and a voice app.

1 vault principle

Placeholders in the AI context; values inserted at execution time.

Approvals

Payments, signing, deletion and messages to others require consent.

Tool building

Build, check and back up tools with background agents.

Open source planned

An open foundation for personal assistants.

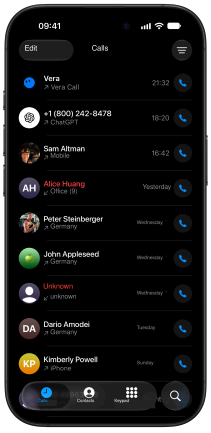
Julius' perspective.

“I wanted an assistant where the conversation continues.”

Julius Paetzke

“VeraKit is intended to let others build a personal assistant and keep developing its tools themselves.”

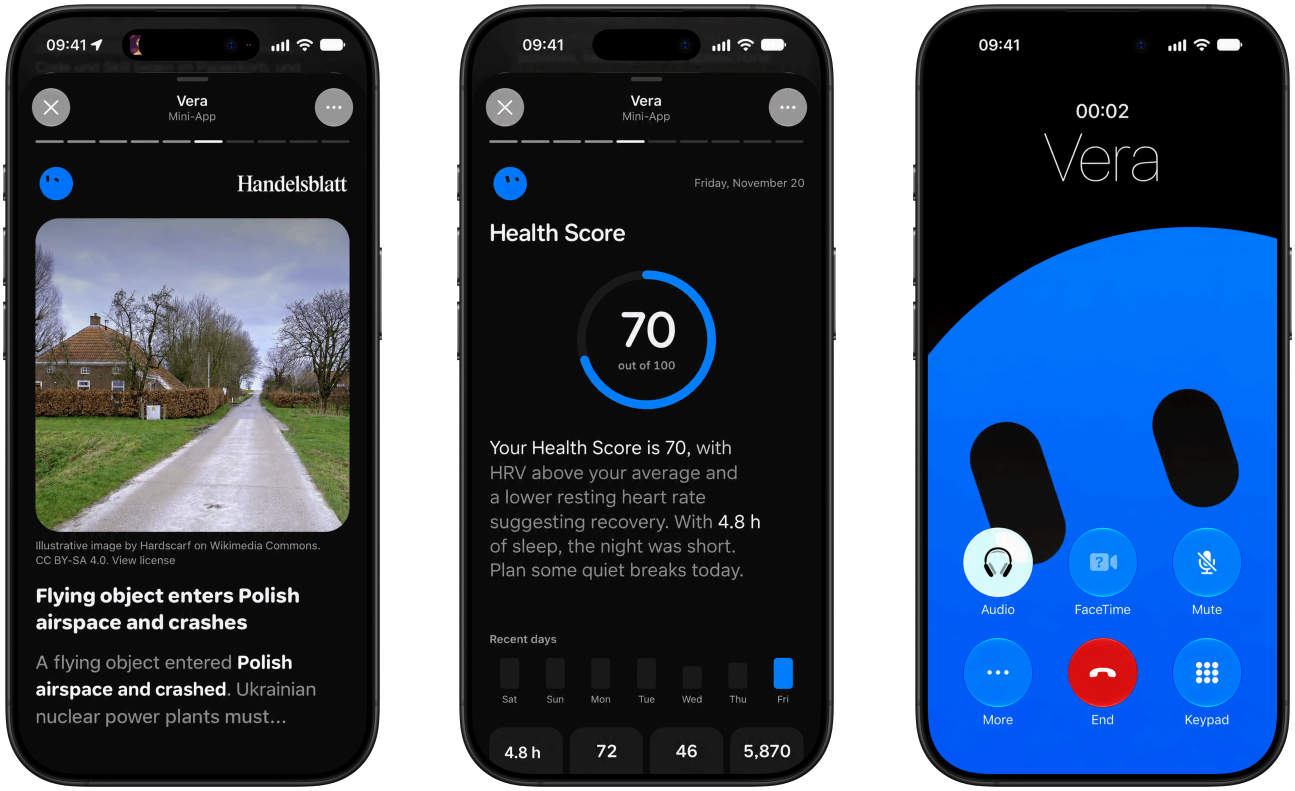
Julius Paetzke







Materials for editors.



Supplied screens in official Apple device frames, logos, six hero images and the orb animation in MP4 and GIF.

About Julius.

Julius Paetzke builds small apps, automations and digital visuals. His projects include Scribe, a plugin for drawing directly on images in Obsidian. He has coordinated BEGA since February 2026, following earlier roles in media and event coordination. In April 2026 he completed an internship at Kondor Wessels. In November 2026 he introduces VeraKit publicly.

Contact & context.

More about Vera: juliuspaetzke.studio/verakit. For interviews, questions and images:

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