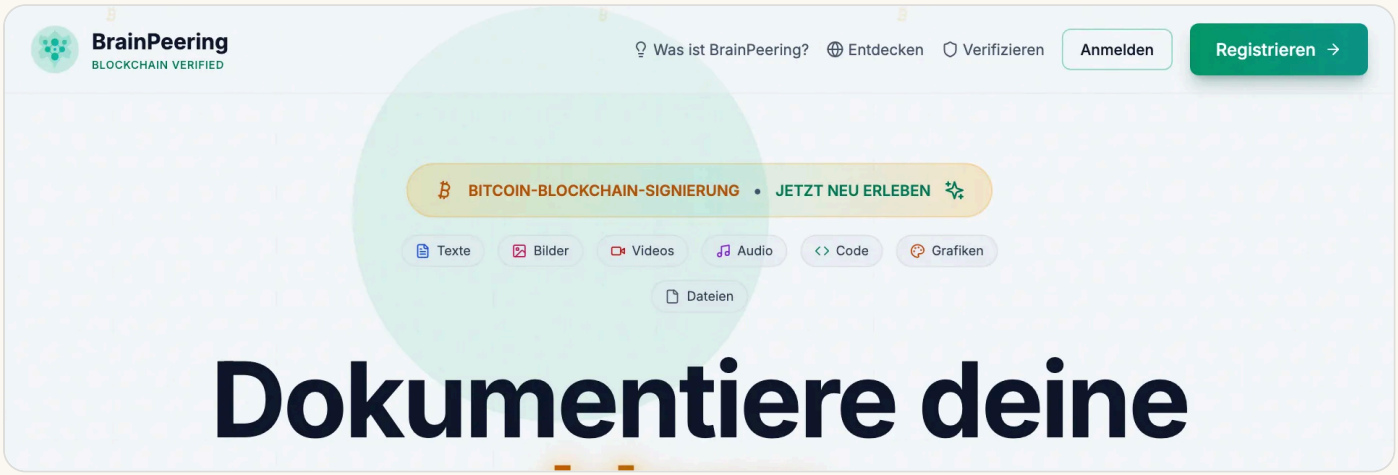
BrainPeering

BUSINESS & SALES · LIVE · WEB APP

EDEL Investment GmbH
As of: 12 November 2026

Document ideas with a Bitcoin timestamp.

BrainPeering creates a SHA-256 fingerprint from texts, images, code or any file and anchors it with a timestamp in the Bitcoin blockchain (OpenTimestamps). In privacy mode the content never leaves your own device. The result is a technical proof of existence that anyone can verify without an account – not a substitute for a patent, trademark or notary.



Use cases

Capture an idea

Note a thought in the idea vault and anchor it as a timestamp – even before a formal document exists.

Document works

Anchor text, design, code or audio as a hash; the original can stay private.

Verify proof

Anyone can verify a timestamp worldwide – even without a BrainPeering account.

Highlights

- Bitcoin timestamp (OpenTimestamps)
- Privacy mode: only the hash
- Any file format
- Verification without an account

PROJECT PAGE
www.edelinvestment.com/venture/brainpeering
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