

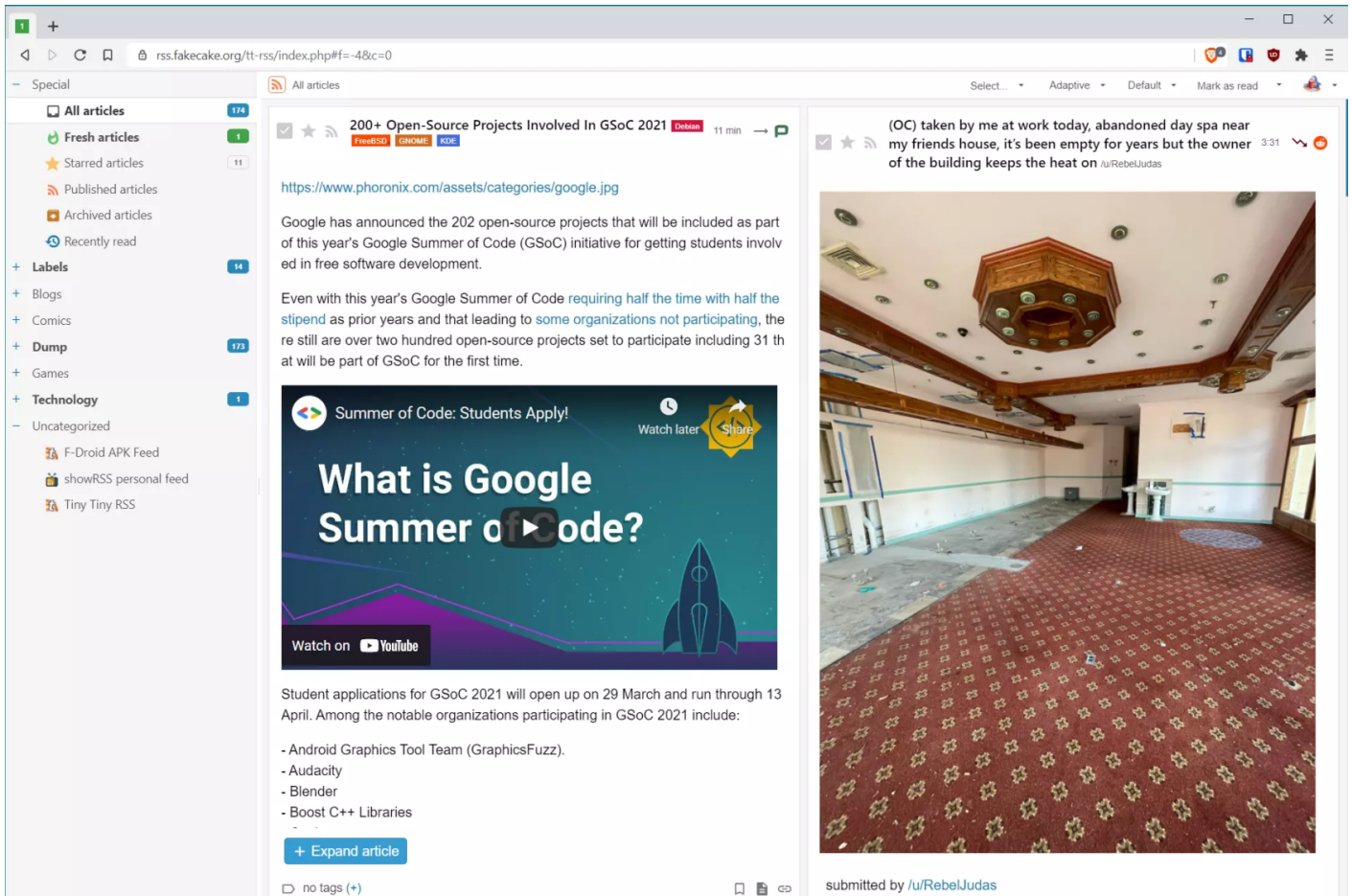
Tiny Tiny RSS

Feed-Aggregator

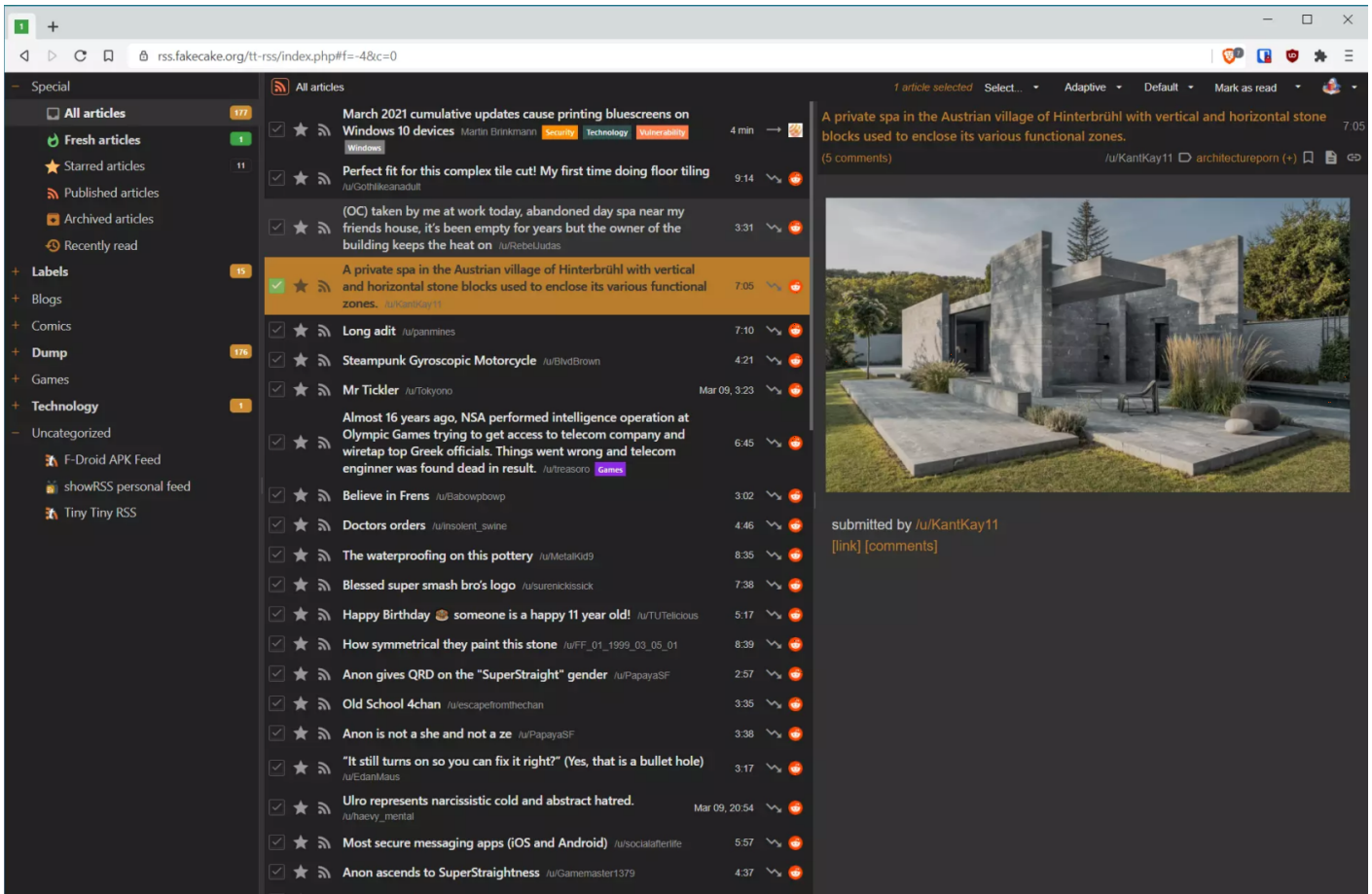
- [Tiny Tiny RSS](#)

Tiny Tiny RSS

Tiny Tiny RSS ist ein kostenloser und Open Source webbasierter Newsfeed-Reader und -Aggregator (RSS/Atom).



The screenshot displays the Tiny Tiny RSS web interface. On the left is a sidebar with navigation options: 'All articles' (174), 'Fresh articles' (1), 'Starred articles' (11), 'Published articles', 'Archived articles', 'Recently read', 'Labels' (14), 'Blogs', 'Comics', 'Dump' (173), 'Games', 'Technology' (1), and 'Uncategorized'. Under 'Uncategorized', there are links for 'F-Droid APK Feed', 'showRSS personal feed', and 'Tiny Tiny RSS'. The main content area shows a list of articles. The first article is titled '200+ Open-Source Projects Involved In GSoC 2021' by 'Deban' (11 min), with tags for 'FreeBSD', 'GNOME', and 'KDE'. It includes a link to 'https://www.phoronix.com/assets/categories/google.jpg' and text about Google's 2021 GSoC initiative. Below the text is a video player for 'Summer of Code: Students Apply! What is Google Summer of Code?' with 'Watch later' and 'Share' buttons. The video description states that applications for GSoC 2021 will open on 29 March and run through 13 April, listing participating organizations like Android Graphics Tool Team, Audacity, Blender, and Boost C++ Libraries. An 'Expand article' button is visible. The second article is a photo of an abandoned spa, titled '(OC) taken by me at work today, abandoned day spa near my friends house, it's been empty for years but the owner of the building keeps the heat on' by 'u/RebelJudas' (3:31). The photo shows a large, empty room with a red patterned carpet and a large, ornate wooden ceiling fixture.



Merkmale

- Kostenlose Software, lizenziert unter [GNU GPLv3](#) ;
- Selbst gehostet: Kontrollieren Sie Ihre eigenen Daten und schützen Sie Ihre Privatsphäre, anstatt sich auf Dienste von Drittanbietern zu verlassen;
- Unterstützt:
 - Organisieren von Feeds nach Ordnern (und Unterordnern),
 - [Feed-Aggregation/Syndication](#) ,
 - Tastaturkürzel,
 - OPML-Import/Export,
 - mehrere Möglichkeiten zum Teilen von Inhalten: Exportieren von RSS-Feeds, Plugins für verschiedene soziale Websites, Teilen per URL usw.
 - [Teilen beliebiger Inhalte über tt-rss](#) ,
 - [Plugins](#) und [Themes](#) ,
 - Einbettung des gesamten Artikelinhalts über Lesbarkeits- und Site-spezifische Plugins,
 - Deduplizierung, einschließlich [Perceptual Hashing](#) für Bilder,
 - Podcasts,
 - [flexible Artikelfilterung](#) ,

- [JSON-API](#) ,
- und [vieles mehr ...](#)
- [Android-Client](#) ;

[Homepage Tiny Tiny RSS](#)