The code is released under the GNU General Public License. This means that anyone can fork the code, as long as they also make their own staking code public.

The GNU Image Manipulation Program (GIMP) is a bit different from programs like Canva and Adobe, allowing for enhanced, high-quality photo manipulation. GIMP considers itself a more sophisticated photo editor that is appropriate for more experienced users, like graphic designers, photographers, and scientists. This is an open-source image editor that allows for the change and distribution of its source code. Designed to work with both digital and printed media, GIMP allows for high-fidelity color reproduction. Additionally, users can enjoy the program for image composition, retouching, and authoring. With several options available for customization, GIMP serves as a framework for special programming algorithms, working with multiple languages to include C, C++, Perl, Python, and Scheme. As a cross-platform editor, it offers wide compatibility with several third-party plug-ins and a variety of systems, including Windows, macOS, and GNU/Linux. It is also recommended for workflows with other software like Scribus, Inkscape, and SwatchBooker.
GIMP is the most powerful and well-known of the free and open-source graphic editors. It is developed by enthusiasts from all over the world. It can run on Windows, Mac OS X, Linux, FreeBSD, and many other operating systems. There are many different add-ons for GIMP.

The tools of GIMP are very similar to those of the well-known Adobe Photoshop, there is support for layers, animation, a large set of filters, gradient fills, etc., set by default. It’s also worth noting the set of tools ? it has everything you need even for complex graphic processing. The program allows you to open images directly from the Internet ? just give a link to the picture, and then edit it as you like.

**GNU Legal**

**Source URL:** [http://www.tuxmachines.org/node/158196](http://www.tuxmachines.org/node/158196)

**Links:**
[1] [http://www.tuxmachines.org/taxonomy/term/144](http://www.tuxmachines.org/taxonomy/term/144)
[5] [https://techbullion.com/which-image-editor-is-better-to-choose/](https://techbullion.com/which-image-editor-is-better-to-choose/)