

What Can Free & Open Source Software Do?

"All right," you say, "you've got some pretty neat-looking tools, but can they do pro-level work?" Of course they can! Check out some examples of free & open source software-produced works below!

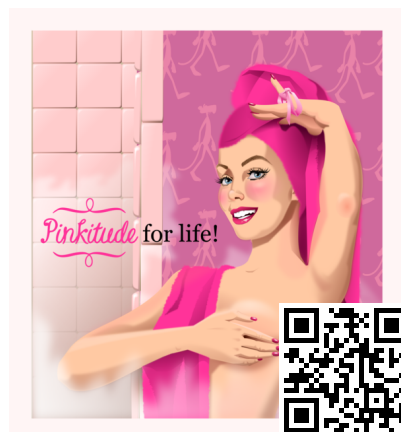


Wikipedia Bookshelf Project



The Wikimedia Foundation uses Scribus to produce printed materials to attract new Wikipedia contributors and provide training in using Wikipedia.

Susan G. Komen Foundation



"Pinkitude for Life" © Lorain A. Baird

Lorain Baird won the Susan G. Komen Foundation's "Pinkitude" contest, using Inkscape to develop artwork to help raise breast cancer awareness amongst women.

Blender Open Movie Projects

Starting with *Elephant's Dream* in 2006, the Blender Open Movie Project has put out high-quality animated features every couple of years. They are all created using free & open source software, including Blender, and licensed under Creative Commons - movie, models, music, and all.



SINTEL
sintel.org



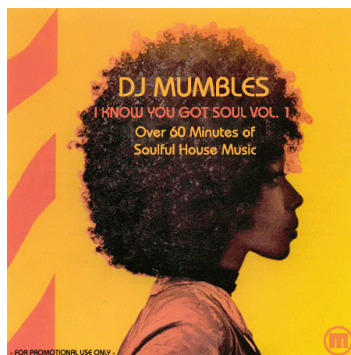
ELEPHANT'S DREAM
elephantsdream.org



BIG BUCK BUNNY
bigbuckbunny.org

DJ Mumbles

djmumbles.com



Podcast show using free & open source DJing software called Mixxx. DJ Mumbles is also an active participant in the Mixxx user forums.



Toronto-based DJ Mumbles creates trance and house mixes for his popular weekly Trancefixion

Let's not forget...

All of the promotional materials you see here at the Fedora Booth have been produced using free & open source tools. This flyer, the brochure, the stickers, even the stamps... all produced using Inkscape, Gimp, Scribus, and other tools running on the Fedora desktop.

