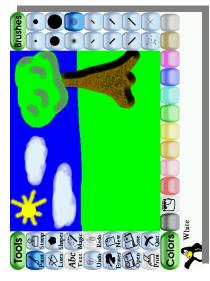


Tux Typing 2



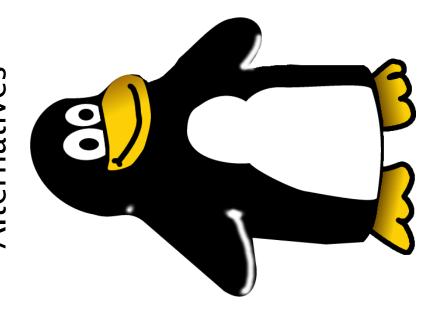
Tux Paint



Tux, of Math Command



High Quality Educational Software Alternatives



For more information on Tux4Kids, visit our website: www.tux4kids.com

Or contact Sam Hart: sam@bigmannetworks.com

Brochure created by Bill Kendrick: bill@newbreedsoftware.com

Last revision: January 7, 2004

www.tux4kids.com

About Tux4Kids:

Tux4Kids is an international organization of volunteers dedicated to producing and promoting quality educational software under OSI-certified Open Source licenses.

Goals

Schools need technology in their classrooms, and parents want their children to be exposed to technology.

Unfortunately, the high cost of proprietary software keeps many school districts (and parents) from obtaining the software they

Our goal is to create a suite of high quality educational applications available to schools, parents and (most importantly) children

Related Groups:

Tux4Kids is works closely with the Open Source Education Foundation (osef.org) and Debian Jr.

project (<u>debian.org/devel/debian-jr</u>) and is an active member of the **SchoolForge** foundry (<u>schoolforge.net</u>).

Software:

Tux4Kids makes software available for Linux, Windows, Mac OS X and other operating systems. A growing number of schools is already using these applications.

Tux Typing

An educational typing tutor for children. http://tuxtype.sourceforge.net/

Tux Paint

An easy to use paint program for kids 3+ yrs. http://www.newbreedsoftware.com/tuxpaint/

Tux, of Math Command

An arcade-style math problem game. http://www.newbreedsoftware.com/tuxmath/

Other projects are in the design phase:

Tux Alphabet Soup

A game to teach young children the alphabet.

Vidsimple

A simple video capture and editing tool for Linux.

TuxReader

A story-telling program that will use the Open Source "Festival" speech synthesizer.

Services for Developers:

Software developers wishing to help create educational Open Source software can benefit from Tux4Kids, as well.
Services include:

Project Hosting

Website space, mailing lists (with spam filtering), and CVS source code repository are available for sponsored projects.



Bug Tracking

We maintain a "low-ceremony," easy to use bug tracking system, which is integrated with the CVS repository.



their software for various operating systems and Linux distributions.

Developers can get help packaging

Software Packaging

Press Releases
Tux4Kids' PR group prepares press
releases for Tux4Kids projects, and
maintains a newsletter.



When a project has a need for a particular image, requests can be made to our "ImageWorks" group.

For more information, visit the Tux4Kids development server:

www.tux4kids.net

