

Linux Candy: Ternimal ? animated lifeform in the terminal

By *Roy Schestowitz*

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Who loves eye candy? Don?t be shy ? you can raise both hands!!

Linux Candy is a new series of articles covering interesting eye candy software. We?re only going to feature open-source software in this series.

I?m not going to harp on about the tired proverb ?All work and no play makes Jack a dull boy?. But there?s a certain element of truth here. If you spend all day coding neural networks, mastering a new programming language, sit in meetings feeling bored witless, you?ll need some relief at the end of the day. And what better way by making your desktop environment a bit more memorable, zany, and idiosyncratic.

For this article in the Linux Candy series, we?re looking at Ternimal. That?s not a typo. It?s called Ternimal. Think of the name as a hybrid of terminal and animal.

Ternimal simulates a lifeform in the terminal using Unicode block symbols. It?s a script written in Rust. It has no dependencies and consumes very few resources.

Source URL: <http://www.tuxmachines.org/node/129447>

Links:

[1] <http://www.tuxmachines.org/taxonomy/term/38>

[2] <https://www.linuxlinks.com/linux-candy-terminal-animated-lifeform-terminal/>