

Forum:[Hack Forums](#)

Thread: [Sorting Algorithms \(Visualized\)](#)

Charger - October 24, 2017, 11:06 am

[I came across this album on Reddit today.](#) I've always been fascinated with sorting algorithms and watching them visualized.

L E G I Ø N - October 24, 2017, 10:45 pm

Here's a nice program you can use to visualize different algorithms yourself:

<http://panthema.net/2013/sound-of-sorting/>

They also have a nice video showing a few in a row.

jacka18 - October 28, 2017, 3:11 pm

This youtube video also does a pretty good job of illustrating some key algorithms:

<https://www.youtube.com/watch?v=R2eNWPYgeos>

BahNahNah - October 28, 2017, 9:02 pm

This one is my favorite sorting visualization

<https://www.toptal.com/developers/sorting-algorithms>

Charger - October 29, 2017, 12:47 pm

(Oct 28, 2017 09:02 PM)BahNahNah Wrote: [\[CITE\]](#) This one is my favorite sorting visualization

<https://www.toptal.com/developers/sorting-algorithms>

I think that was on /r/InternetIsBeautiful a few months ago.

J. McCarthy - November 1, 2017, 9:34 am

That's interesting never saw it like that.

Working on Genetic/Nature algorithms atm myself

Charger - November 1, 2017, 4:21 pm

(Nov 1, 2017 09:34 AM)Formula1 Wrote: [\[CITE\]](#) That's interesting never saw it like that.

Working on Genetic/Nature algorithms atm myself

Sorting algorithms are hard for me to visualize in my head for some reason.