NAME
colorls – list directory contents with colors and icons

SYNOPSIS
colorls [OPTION]... [FILE]...

DESCRIPTION
List information about the given FILEs. Uses different colors and icons for known file types.

By default, the output is sorted alphabetically.

Mandatory arguments to long options are mandatory for short options too.

OPTIONS
−a, **−−all**
> do not ignore entries starting with .

−A, **−−almost−all**
> do not list . and ..

−d, **−−dirs**
> show only directories

−f, **−−files**
> show only files

−−gs, **−−git−status**
> show git status for each file

−p   append / indicator to directories

−i, **−−inode**
> show inode number

−−report
> show report: short, long (default if omitted)

−−indicator−style
> append indicator with style STYLE to entry names: none, slash (−p) (default)

−−format
> use format: across (−x), horizontal (−x), long (−l), single−column (−1), vertical (−C)

−1   list one file per line

−−tree   shows tree view of the directory

−x   list entries by lines instead of by columns

−C   list entries by columns instead of by lines

−l, **−−long**
> use a long listing format

−o   use a long listing format without group information

−g   use a long listing format without owner information

−G, **−−no−group**
> show no group information in a long listing

−−time−style
> use time display format

−−no−hardlinks
> show no hard links count in a long listing

−−sd, **−−sort−dirs**, **−−group−directories−first**
   sort directories first

−−sf, **−−sort−files**
   sort files first

−t   sort by modification time, newest first

−U   do not sort; list entries in directory order

−S   sort by file size, largest first

−X   sort by file extension

−−sort   sort by WORD instead of name: none, size (−S), time (−t), extension (−X)

−r, **−−reverse**
   reverse order while sorting

−h, **−−human−readable**:

−−color
   colorize the output: auto, always (default if omitted), never

−−light use light color scheme

−−dark
   use dark color scheme

−−hyperlink:

−−help   prints this help

−−version
   show version

EXAMPLES
show the given file:

   colorls README.md

show matching files and list matching directories:

   colorls *

filter output by a regular expression:

   colorls | grep PATTERN

several short options can be combined:

   colorls −d −l −a
   colorls −dla

AUTHOR
Written by Athitya Kumar.