NAME
       aha - Ansi HTML Adapter

SYNOPSIS
       aha [*options*] [−f *file*]

DESCRIPTION
       aha takes SGR-colored Input and prints W3C conform HTML-Code.
       aha reads the Input from a file or stdin and writes HTML-Code to stdout.

OPTIONS
       −−help , −h , −?
              A help like this

       −−black , −b
              Black Background and white "standard color"

       −−pink , −p
              Pink Background

       −−stylesheet , −s
              Use a stylesheet instead of inline styles

       −−iso X , −i X
              Uses ISO 8859-X instead of utf-8. X must be 1..16

       −−title X , −t X
              Gives the html output the title "X" instead of stdin or the filename

       −−line−fix , −l
              Uses a fix for inputs using control sequences to change the cursor position like htop. It's a hot fix,
              it may not work with any program like htop. (See **EXAMPLE**)

       −−word−wrap , −w
              Wrap long lines in the html file. This works with CSS3 supporting browsers as well as many older
              ones.

       −−no−header , −n
              Don't include header into generated HTML, useful for inclusion in full HTML files.

EXAMPLE
       aha −−help | **aha** −−black −−title "the awesome aha help"> aha−help.htm
              Creates an HTML file with the help of aha with black background

       colordiff oldfile.c newfile.c | **aha** > colordiff.htm
              Creates an HTML file with a colorful diff-output of two files "oldfile.c" and "newfile.c" with white
              background

       ls −−color=always | **aha** −−pink > ls.htm
              Creates an HTML file with a colorful ls-output with pink background.

       echo q | **htop** | **aha** −−black −−line−fix > htop.htm
              Creates an HTML file with the output of htop. You have to use **−−line−fix** due the other new-line-
              commands htop uses.

       MAN_KEEP_FORMATTING=1 COLUMNS=80 **man** aha | **ul** | **aha** > man−aha.htm
              Creates an HTML file with the man page of aha. Man uses nroff's bold and underline, which ul
              converts to SGR.

KNOWN BUGS

      This is not really a bug, but neither **<blink>** nor the css setting **text-decoration:blink** work on modern browsers, so if one wants to see blinking text one has to use **−−stylesheet** and to redefine **.blink** to make it visible. But maybe we should just accept the death of blinking text...

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SEE ALSO

      https://github.com/theZiz/aha