## **NAME**

sacabench - manual page for sacabench 1.0

# **SYNOPSIS**

 ${\bf sacabench}\;[OPTIONS]\;SUBCOMMAND$ 

#### **DESCRIPTION**

CLI for SACABench.

## **OPTIONS**

**−h**,−−help

Print this help message and exit

#### **Subcommands:**

list List all implemented algorithms.

construct

Construct a SA.

demo Run all algorithms on an example string.

batch Measure runtime and memory usage for all algorithms.

plot Plot measurements.

## **SEE ALSO**

 $sacabench\ list(1), sacabench\ construct(1), sacabench\ demo(1), sacabench\ batch(1), sacabench\ plot(1)$