Project 1: Warmup to C and Unix programming

Jesse Mäkelä

jesse.j.makela@student.lut.fi

Features

- ./reverse` — read from stdin, write to stdout (exits using 0)
- ./reverse input.txt` — read from `input.txt`, write to stdout
- ./reverse input.txt output.txt` — read `input.txt`, write reversed lines to `output.txt`

Build

´´´Bash

gcc -std=c11 -Wall -o reverse reverse.c

Usage example:

Input and output files: