CS 471: Scientific Computing: Homework 1 Report

Authors: Tim Chavez, Brendan Donohoe

Date: 26 August 2016

From the main code directory at Homework1/Code, enter the following to compile the C program and generate an executable:

gcc -o helloworld helloworld.c

And the following to run the created executable:

./helloworld

The code and its output are documented in Appendix A.

Appendix A

Main Program:

```
#include <stdio.h>
#include <stdlib.h>

int main(int argc, char** argv)
{
   printf("Hello, world!\n");
}
```

Output:

```
Hello, world!
```