



The image shows a PuTTY terminal window with a title bar that reads "access.engr.orst.edu - PuTTY". The terminal has a black background with white text. It displays a sequence of commands entered by a user named "flip2" and the corresponding system responses. The commands include compiling a C++ program, running it, attempting to run a shell command, checking the current directory, and navigating between different directory levels. The output shows "Hello World!" twice and the full file path for the current directory. The terminal ends with a green cursor on the prompt for command 42.

```
flip2 ~/labs/lab1 32% g++ hello.cpp -o hello
flip2 ~/labs/lab1 33% ./hello
Hello World!
flip2 ~/labs/lab1 34% ./hello
Hello World!
flip2 ~/labs/lab1 35% ;s
s: Command not found.
flip2 ~/labs/lab1 36% pwd
/nfs/stak/students/c/clarkant/labs/lab1
flip2 ~/labs/lab1 37% cd ~
flip2 ~ 38% pwd
/nfs/stak/students/c/clarkant
flip2 ~ 39% cd labs/lab1
flip2 ~/labs/lab1 40% pwd
/nfs/stak/students/c/clarkant/labs/lab1
flip2 ~/labs/lab1 41% ./hello
Hello World!
flip2 ~/labs/lab1 42% █
```