

Lab 5

Start with the code in `~gd.iyer/cs162/labs/lab5`. You will want to copy it into a directory of your own except for `app2.cpp`.

Run `a.out` and your app should produce the same result. `app.cpp` asks you to fill in the code.

You can build the app using the `make` utility, which is supported by the file named `makefile` provided in the directory.

To check memory leaks:

```
valgrind --tool=memcheck --leak-check=full executable-file
```

For lab5 submission, copy the implementation code into `lab5.txt`. ftp `lab5.txt` to your local machine and upload it to the Desire2Learn dropbox.