

Run C++ on Terminal for MacOS

1. Change the code file to .cpp.
2. Go to the terminal and go to the place where the file locates by typing:

```
>>> cd <place>
```

3. When locate at the right place, type this command to create the “a.out” file by typing:

```
>>> g++ <code file>.cpp
```

4. Running the “a.out” file by this command:

```
>>> ./a.out
```

The terminal will run the code
DONE!!!