

gcc

If you've never done development on your Linux machine before, open the Terminal and do this:

```
sudo apt-get update  
sudo apt-get install build-essential
```

sfml

- Ubuntu 14: “sudo apt-get install libsfml-dev” should give you at least the 2.1 version of SFML.
- Ubuntu 12: The following will install the 2.0 version of SFML (see <http://en.sfml-dev.org/forums/index.php?topic=11338.0> for more info on this distribution):

```
sudo apt-add-repository ppa:sonkun/sfml-stable  
sudo apt-get update  
sudo apt-get install libsfml-dev
```

After installation, inspect the file `/usr/include/SFML/Config.hpp` and look for definitions of `SFML_VERSION_MAJOR` and `SFML_VERSION_MINOR`.

Make sure you have at least the 2.0 version!