Lab 0

UNIX/Linux Warmup Walkthrough

Tooling

You will need to be familiar with

The Command Line

- Connecting to UNIX/Linux (ssh)

- Navigating files and directories

- Editing files (nano, vim)

- Compiling and running (your) programs

- Using source code control (git)

Lab 0 - UNIX/Linux

GitHub

Before anything works, you will need a
GitHub account (free)

Lab 0 – UNIX/Linux

The Flow of things for all labs…

1. In **Blackboard** –> "Start the Lab"

2. Accept assignment in **GitHub**

3. On **dover/foxcroft** "clone" the repository

4. Change, update, edit, work, work, work…

5. "push" to submit

Requirements

- Short "C" Program

- A "Makefile" with "build" and "clean"

- Checked in and pushed to correct GitHub repository

- No binary/reproducible files in your repository

- You name in your files!