

# Lab 0

## 1. Sign up for Cloud9

We will have you do your assignments on Cloud9. **Do not sign up by yourself:** Wait for us to send you an invitation email, then follow these directions:

1. Wait for us to send you a Cloud9 invite to your student email address
2. When you get the invite, open the link in the email, select the option to create a new account, and fill out the online form with this information:
  - Your full name as your display name
  - Any name you want for your username
  - “Student” as your occupation
  - “Course work” for your reason of use
3. After your account is created, go to the “csusb” team. Create a new workspace inside this team with the following options:
  - Workspace name: cse201
  - Workspace access level: Private
  - Template: C++
4. Open the new workspace you created
5. Click “Share” in the top right corner.
6. Under the “Invite People” box, invite markswoope with “RW” access.

At the end of each week, we will automatically check your Cloud9 account and grade your work.

## 2. Take codecademy’s interactive CLI tutorial

This will be the only week where you have to complete an online, interactive tutorial:

1. Create a free codecademy account at <https://www.codecademy.com>. Use your full name as your username (do not use spaces or punctuation).
2. Go to your account settings
3. Set “Who can view my profile” option to “Everyone”
4. Complete the command-line tutorial at: <https://www.codecademy.com/learn/learn-the-command-line>

At the end of this week only, we will check your codecademy profile to see if you’ve completed the CLI tutorial.