Computer Science Club
Applied Programming Subgroup

Official name : TBD

First official meet!
Fridays 2:00 – 4:00 PH 208

Open up a laptop and make/open your GitHub account && LeetCode account!
This will be needed for later today.

Side note : Add me please I need friends:
https://github.com/ateschan

#1

https://devpost.com/

Open hackathons that you can compete in from home!

#2

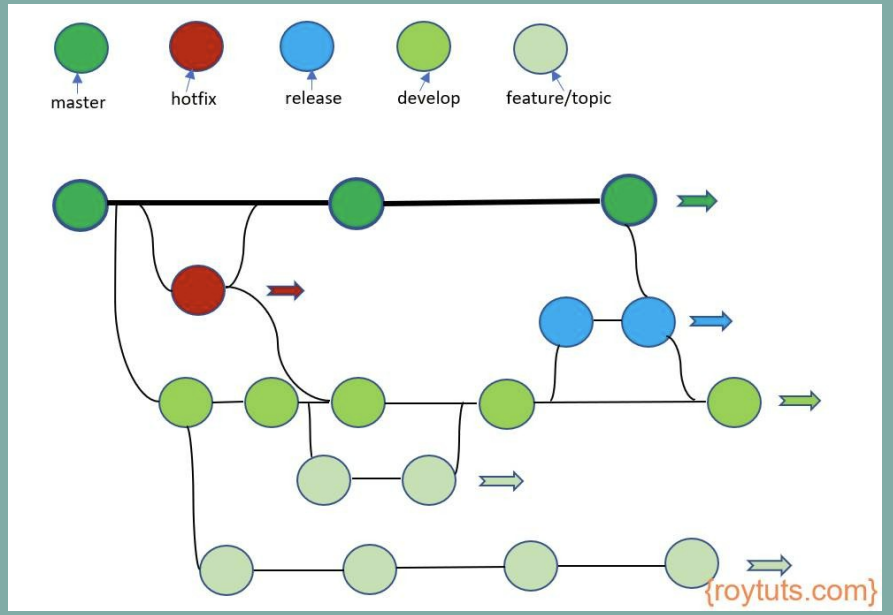
If you have not done so, make a GitHub account and a leet code account.

Install git on your developer machine.

#3

What is software collaboration?

What is leet code?



Why?

The concept of “use it or lose it”

Stop writing garbage. Seriously.

Project Based Learning

What we have : ~48x Dell Servers right outside.

What we need : Students willing to go outside of their comfort zone and learn how to write and deploy real projects/solutions.

Whar

This is not a linux or networking group nor will it become one.

But.

As software engineers you will need to know how to interface with POSIX Compliant systems and the basics of TCP/IP networking to successfully deploy a project.

Let’s get started!

Open up leet code.
Go to Problems → “Two Sum”

Complete two sum.

If you get stuck ask your classmate.

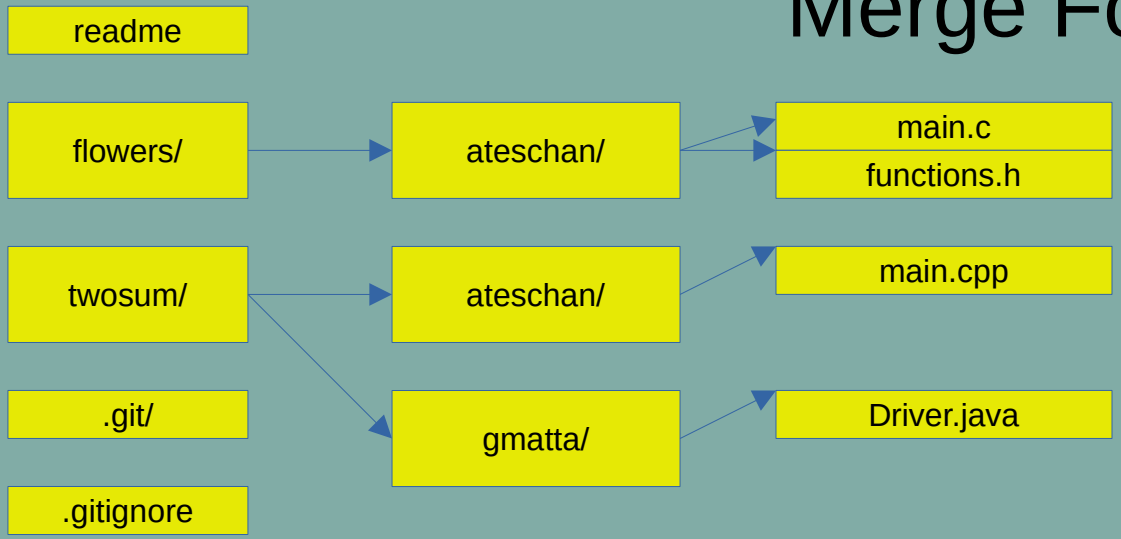
Let’s get started!

Make branch of https://github.com/ateschan/leetcode-submissions

Fork.

Add Leetcode work.

Merge Fork.



I don’t want:

.vs

.metadata

.settings

.cache

.idea

Congratulations

You just made your first contribution to a larger project!

Maybe spend some time looking at your other classmates submissions and help them out?

Open Discussion

Group Name?
What projects are you interested in making?
What language?
When? How? Who?

Methods of contact for this group?
This vs our normal CS club?
Meetup time?