

## 2019 GitHub Setup Instructions and Tips

## How To Setup Your Account

- 1. Join #welcome-and-setup channel (you're here, so good job!)
- 2. Type: @gocode\_welcome create team
- 3. Follow prompts from there

# How To Setup Your Account With Minimal Errors

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# **Important Notes**

• Spaces and hyphens are NOT allowed in team names.

- Be sure to include your own github username in the list when prompted.
- Make sure you know all of your team's GitHub usernames (careful! NOT their aliases) when adding your team member list.
- Once your team is created, a link will appear in slack, but this link will NOT work for you until you accept the **email invitation** from github.

# Meet Your Support Team

Here's our Go Code GitHub Team - our names are the same in slack! We are around on Challenge Day:

@margaretrms, @James Brown, @Van Wallace



Margaret Spyker margaretrms



jbrown-xentity



Van van-a-w

## What is your GitHub username? How do you know?

- This is important to creating your team in the Go Code Colorado GitHub Organization
- To determine your GitHub username, sign in to GitHub and hover over your image in the top right corner the red box will show your username



### Interface With The Slackbot to Create a Team

• Here's an example team, these photos are from GitHub



Margaret Spyker margaretrms



Ryan Daly rydaly

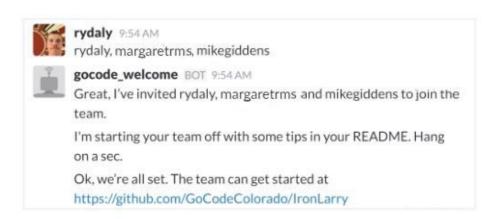






Van van-a-w

- Note -- the **GitHub username** is the name in *italics below our name* 
  - o Don't use profile names in black. Also called Alias Names or Full Names
  - The picture on the right is the most recent version from GitHub
- To use GitHub usernames with the bot, don't put an "@-sign" in front of their name



Here's what happens if you have the wrong GitHub name:

gocode\_welcome BOT 9:29 AM
Uh oh, we couldn't find margaret. Let's try that again.
Who would you like to add to the team? (Comma-separated list of GitHub usernames)

Check out Andrew interfacing directly with the bot and sailing smoothly to a new private repo with Go Code Colorado waffle boards waiting!



andrew 9:21 PM

@gocode\_welcome create team



gocode\_welcome APP 9:21 PM

I can do that.

OK! Let's get started. But first, make sure everyone on your team already has a GitHub.com user account (or stop now and come back when they do).

Ready? What's your team's name? No spaces or hyphens, please.



andrew 9:21 PM andrewtest3



gocode\_welcome APP 9:21 PM

Great! I've created andrewtest3 in GoCodeColorado.

Who would you like to add to your team? (this should be a comma-separated list of all your team member's GitHub usernames, yourself included, and please do not include the @-sign)



andrew 9:21 PM

homeyer



gocode\_welcome APP 9:21 PM

Great, I've invited and homeyer to join the team.

I'm starting your team off with some tips in your README. Hang on a sec.

Ok, we're all set. You have an invitation email waiting for you. You can also visit https://github.com/GoCodeColorado and click the "View Invitation" button at the top.



GitHub

#### Go Code Colorado



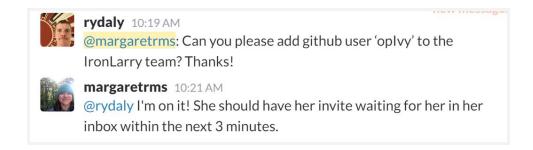


After accepting your invitation you can get started at: https://github.com/GoCodeColorado/andrewtest3

# Oops! What Happens If I Didn't Have Everyone When I Made my Team and I Need to Add Someone?

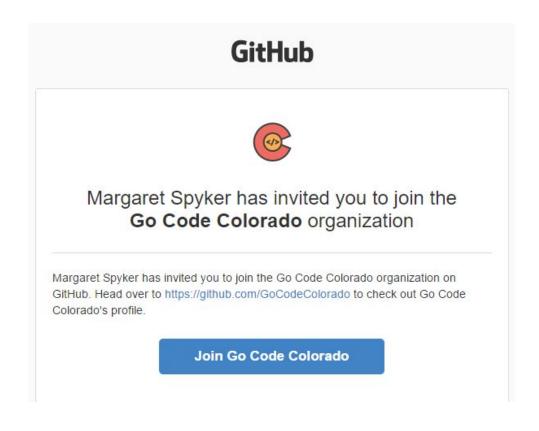
Any teams wanting to add an additional team member after they use the bot for initial team creation should tag @margaretrms or @jamesbrown or @devinreams in the #github channel, and they will help you to get all of your members in your team - again a link will appear which will NOT work until you accept the email invitation from GitHub.

Tag @margaretrms, @jbrown, @devinreams, @andrew for help with adding or removing team members



# I think We Set Up Our Team, but I Can't Find It

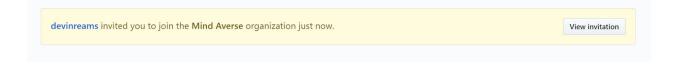
There are a couple ways to accept your invite, the first is to find it in your email.

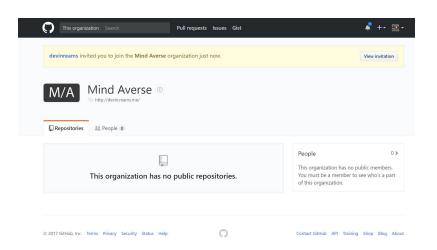




Owners of Go Code Colorado will be able to see if you have two-factor authentication enabled or not.

Another way to accept the invitation is to go to your GitHub profile page -- you should find a button to view the invitation there. Here's an example of said button:



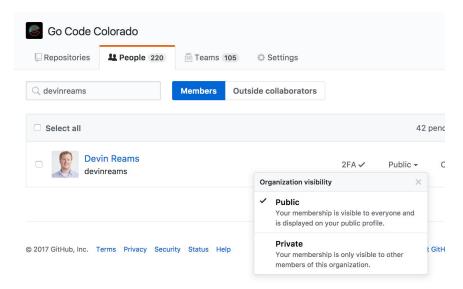


# Show your Go Code Colorado involvement on your GitHub profile

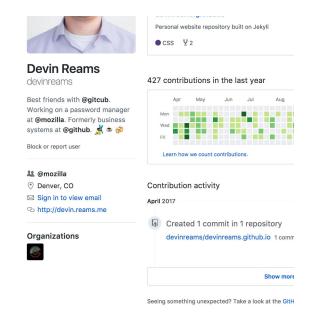
BONUS: Don't Forget to Get Your Badge!

If you want to show off your involvement in the Go Code Colorado community, browse to https://github.com/orgs/GoCodeColorado/people and find your name and change your visibility from "Private" to "Public". You'll get a nifty badge on your GitHub profile!

- 1. Browse to <a href="http://github.com/gocodecolorado">http://github.com/gocodecolorado</a>
- 2. Click the "People" tab
- 3. Search and find yourself
- 4. Click the "Private" link and change your visibility to "Public"



This will then show a Go Code Colorado badge linking to the organization in your profile:



### More Resources

Here's a "Getting started with GitHub" 1-minute video for Go Code Colorado: https://www.youtube.com/watch?v=QogWEgAufOE

Other official sources with helpful information:

- <a href="https://guides.github.com/">https://guides.github.com/</a>
- <a href="https://help.github.com/">https://help.github.com/</a>
- https://opensource.guide/
- https://opensource.guide/

### Waffle

The Github bot will automatically create a waffle board for your team, which has been created specifically for teams to succeed in this competition. Please set it up and go through the cards to get a feel for what should be prioritized!

These cards are stored as GitHub "Issues", so make sure to go through and resolve as you complete it.