## Registration and Posting on the UFS Community GitHub Repository

Part 1 - Registering a new account on GitHub

• Navigate to <u>www.github.com</u> and enter your preferred email address into the box as shown below; then click *Sign up for GitHub*:

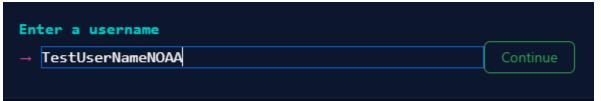
Let's b	uild	f	rom here
Harnessed for produ Celebrated for built- developers love.			ed for collaboration. come to the platform
sample@sample.com	Sign up for GitHub		Start a free enterprise trial >

• On the next screen, ensure your email address is correct and click *Continue*:

<b>^</b>	Continue
	^



• Create a username to be shown on posts and contributions; then click *Continue*:



• Choose if you would like to receive updates and notifications to subscribed repositories and discussions by email; then click *Continue*:



- You will receive an email with a one-time password. Enter this on the next screen; then fill out the questions appropriately.
- You've created your user account on GitHub! You can use this for UFS community activities and for participating in any other GitHub communities that interest you!

- Part 2 Creating a new post on the UFS Community Repository
  - You will need to be logged in to a GitHub account in order to create a post or participate in discussions, you can log in by clicking the link to log in in the top right corner of any page on GitHub.
  - Navigate to the UFS Community Repository at the following link: <u>Unified Forecast System (UFS)</u> (github.com/ufs-community)
  - You may choose any of the listed Repositories, for this example, we'll be using the ufs-weather-model Repository: <u>ufs-community/ufs-weather-model: UFS Weather Model</u> (github.com/ufs-community/ufs-weather-model)
  - Near the top of the page, there will be a line of options, defaulting to "Code", like below:

<> Code ① Issues 89 パ Pull requ	uests 13 🖓 Discussions 🕑 Actions	🗄 Projects 🔞 🖽 Wiki 🕕 Security 占	⊻ Insights				
	😢 develop 🗸 🦻 10 branches 📀 43	0 branches 🛛 🖓 43 tags		e - Code -	About		
	3 authors Improve radiative fluxes and cloud cover in FV3 for HR1 (#1481) 🚃			722 commits	UFS Weather Model mwp forecast-model ufs		
	🖿 .github				community-modeling numerical-weather-prediction weather-model		
	a738b53				numerical-weatner-prediction weatner-model unified-forecast-system		
	CDEPS-interface						
	CICE-interface	Update CICE6 to allow WW3-CICE6 coupling; add Bring external land component support to UFS (#		2 months ago 13 days ago			
	CMakeModules @ cedeb2c				☆ 98 stars ⊙ 52 watching		
	► FV3 @ 3c8c247						

- You can select "Issues" to make a support request, or "Discussions" to talk with other users about the project. We'll use Issues for this example, but Discussions will look similar.
- Once on the Issues page, there will be a green button near the top right of the page labeled "New issue" click that to proceed to making your request.

- Want to contribute to ufs-community/ufs-weather-model? If you have a bug or an idea, browse the open issues before opening a new one. You can also take a look at the Open Source Guide.									Dismiss 🗸	
Filters -	Q is:issue is:open						🔿 Labels 31	수 Milestone	es O	New issue
⊙ 89 Oper	n 🗸 630 Closed									
	al_2threads hanging ened 12 hours ago by jkbk2	issue on cheyenne bug								

- Select if you're reporting a bug, or requesting a new feature for the specific application on the next screen.
- Please follow the provided template, filling out as much information as you are able to, in order to allow the appropriate application team to support you!