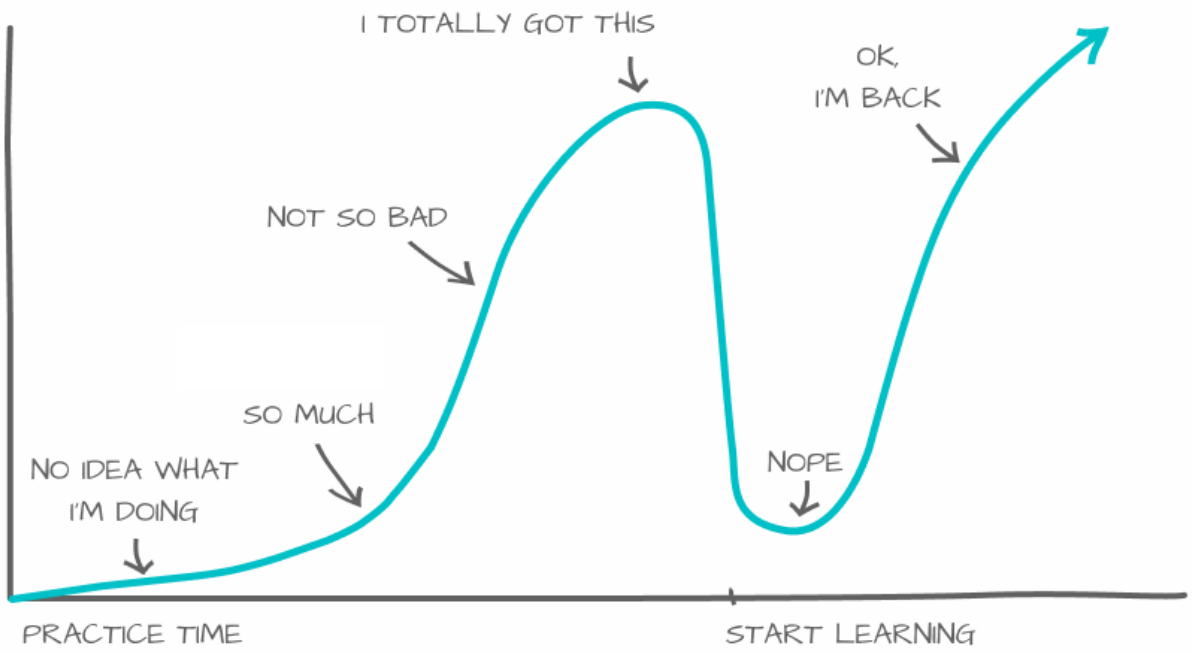
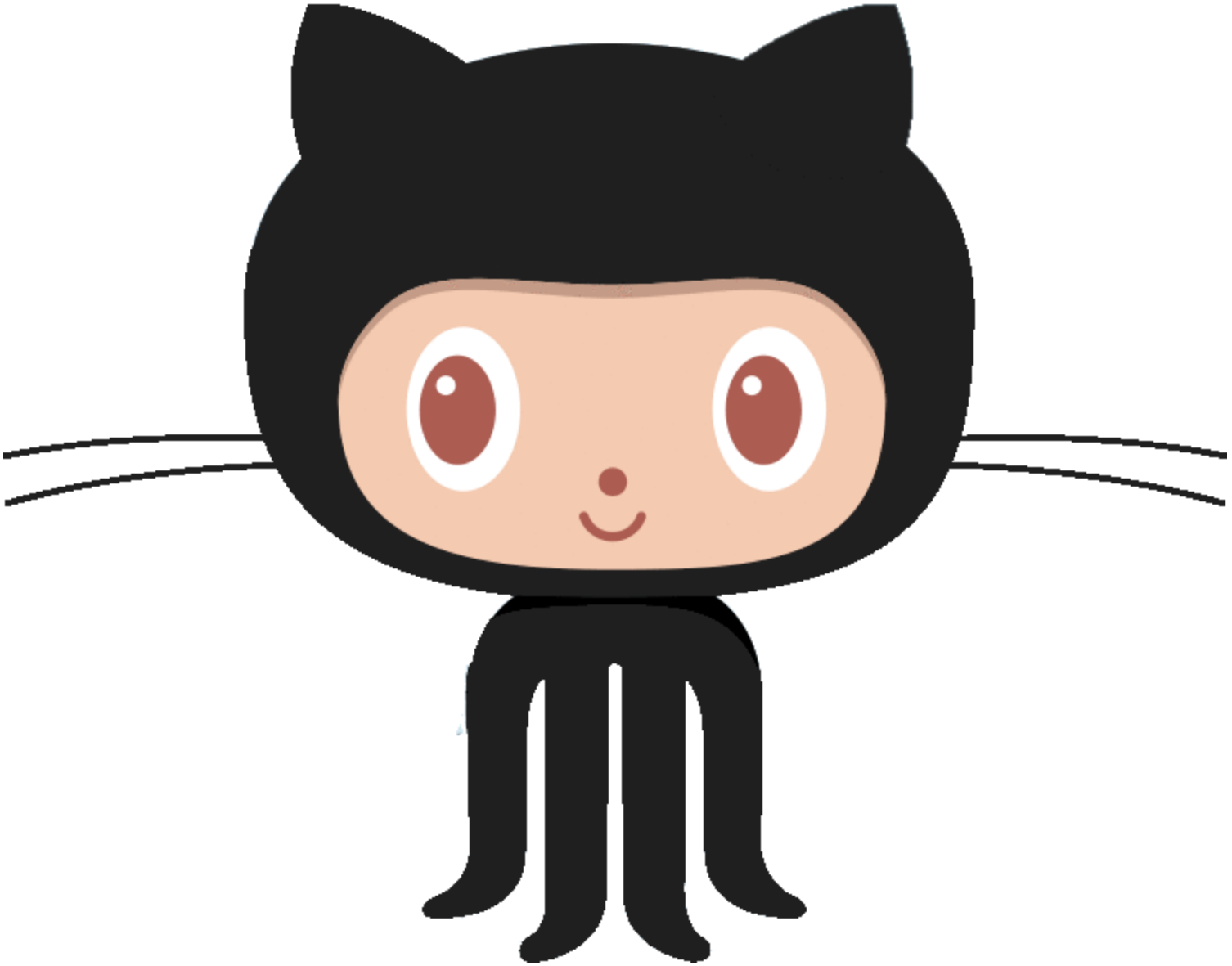
Python for Engineers

Duration : 2 Weeks
Dates : 17/10/2022 to 30/10/2022
Student Intake : 80

Course content:





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UNFINISHED WORK

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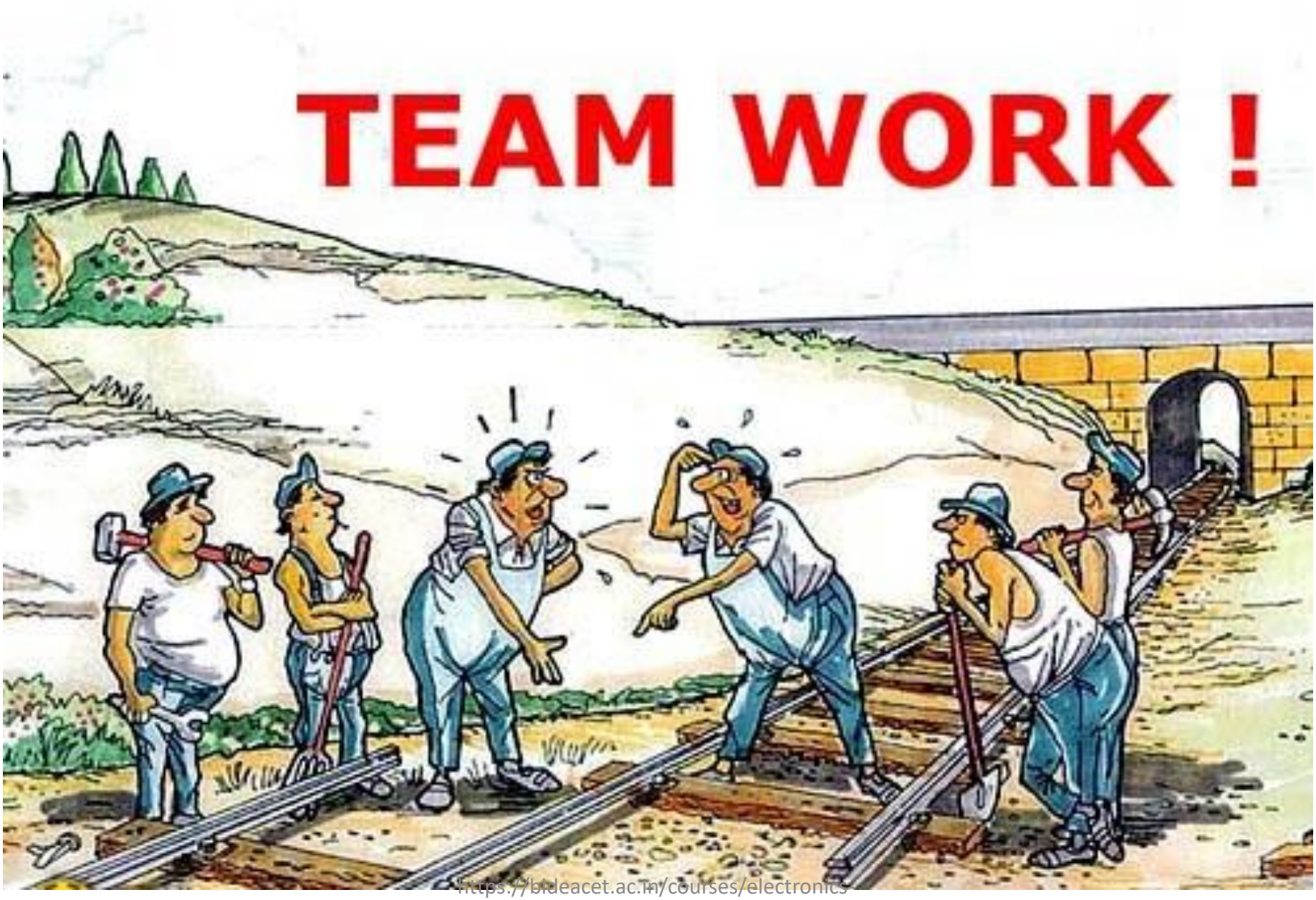
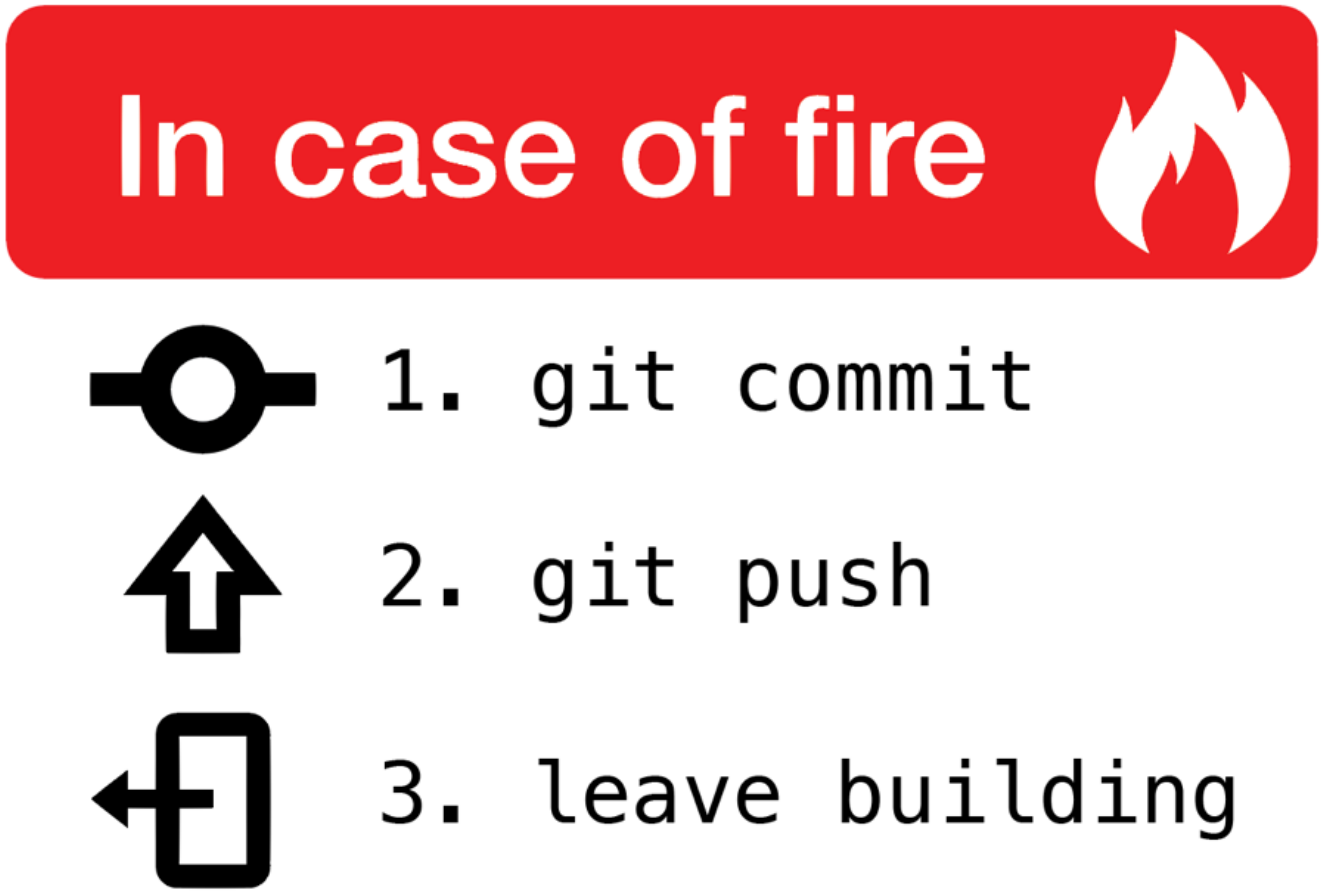

TEAM WORK !



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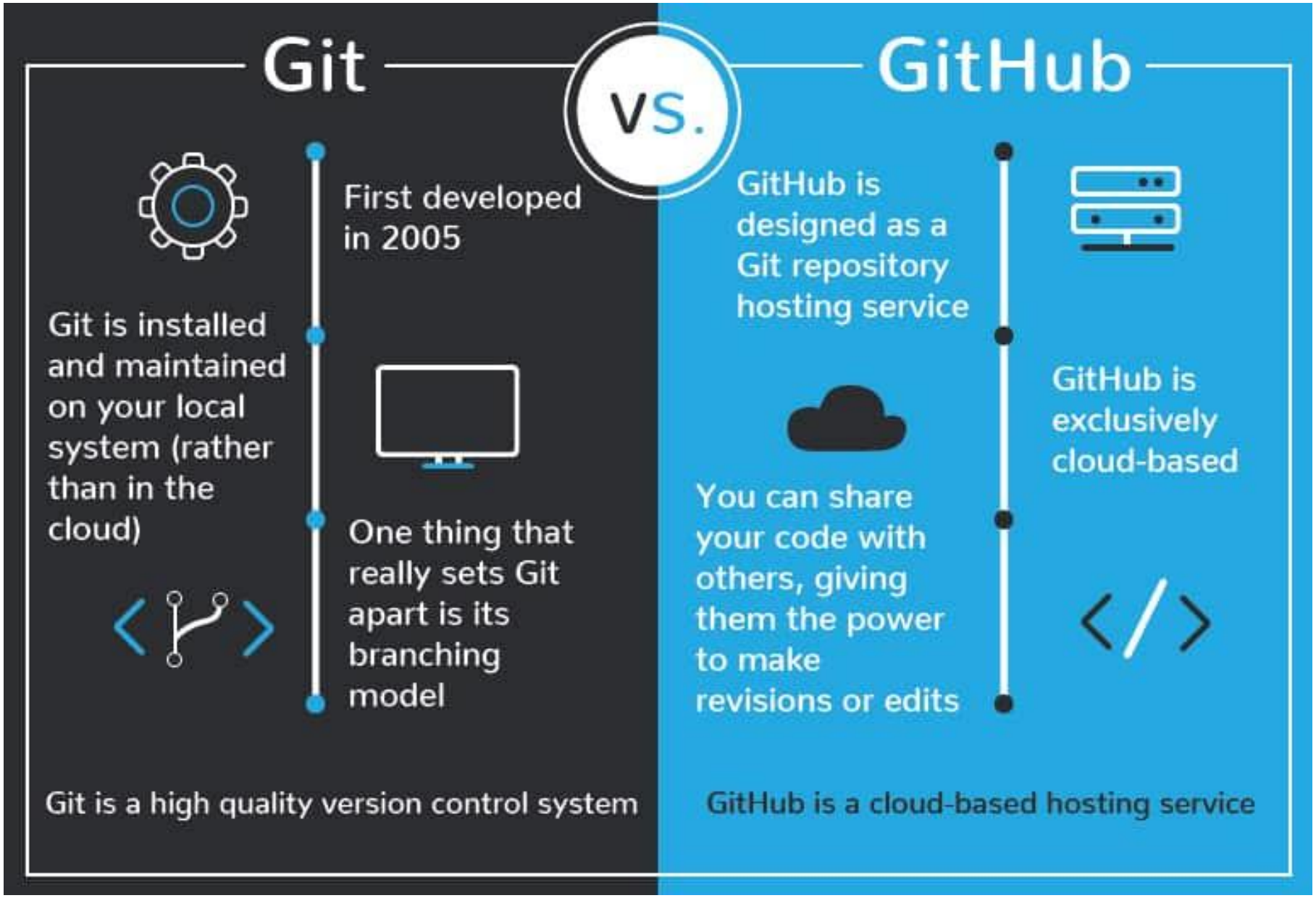

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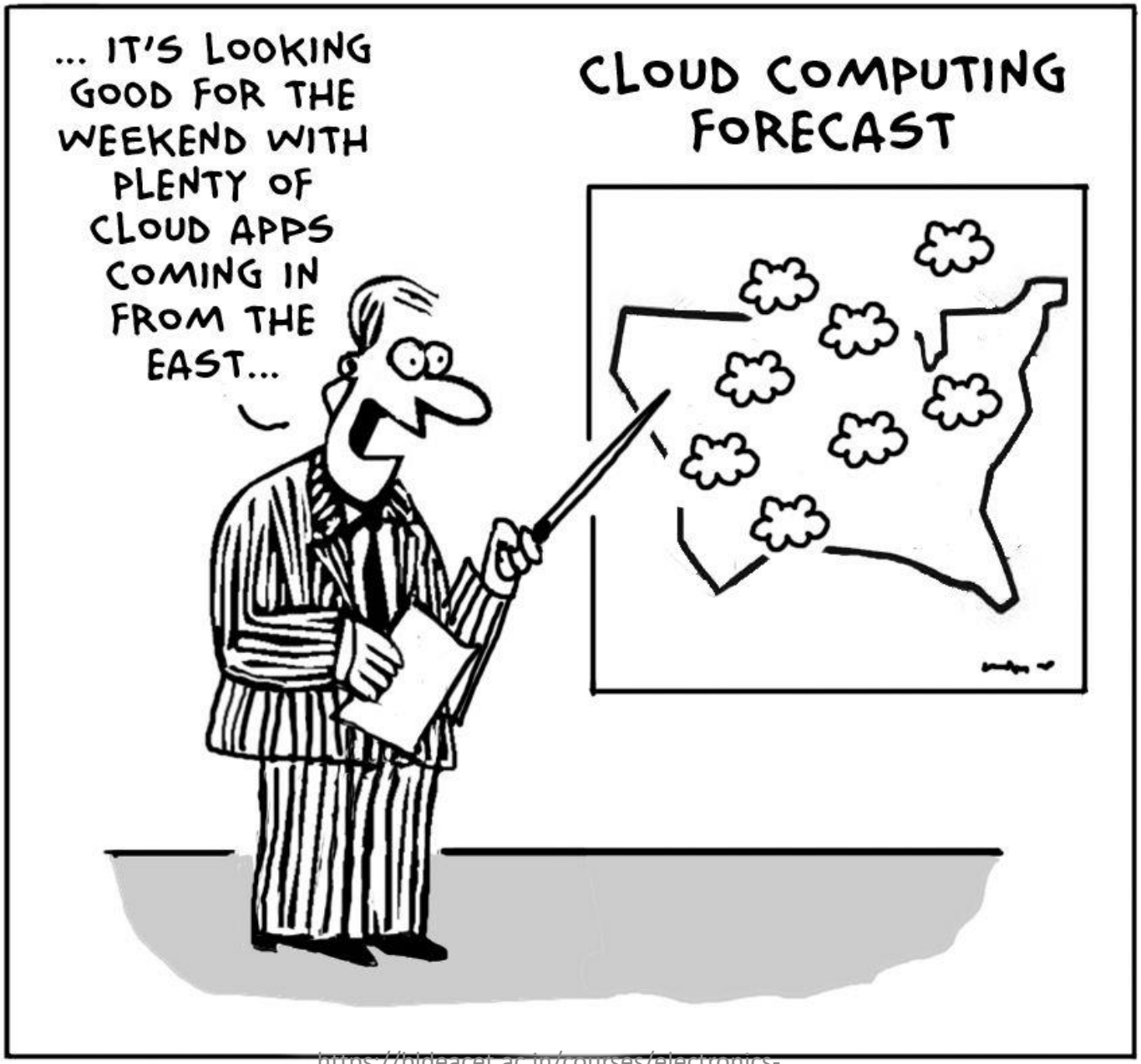
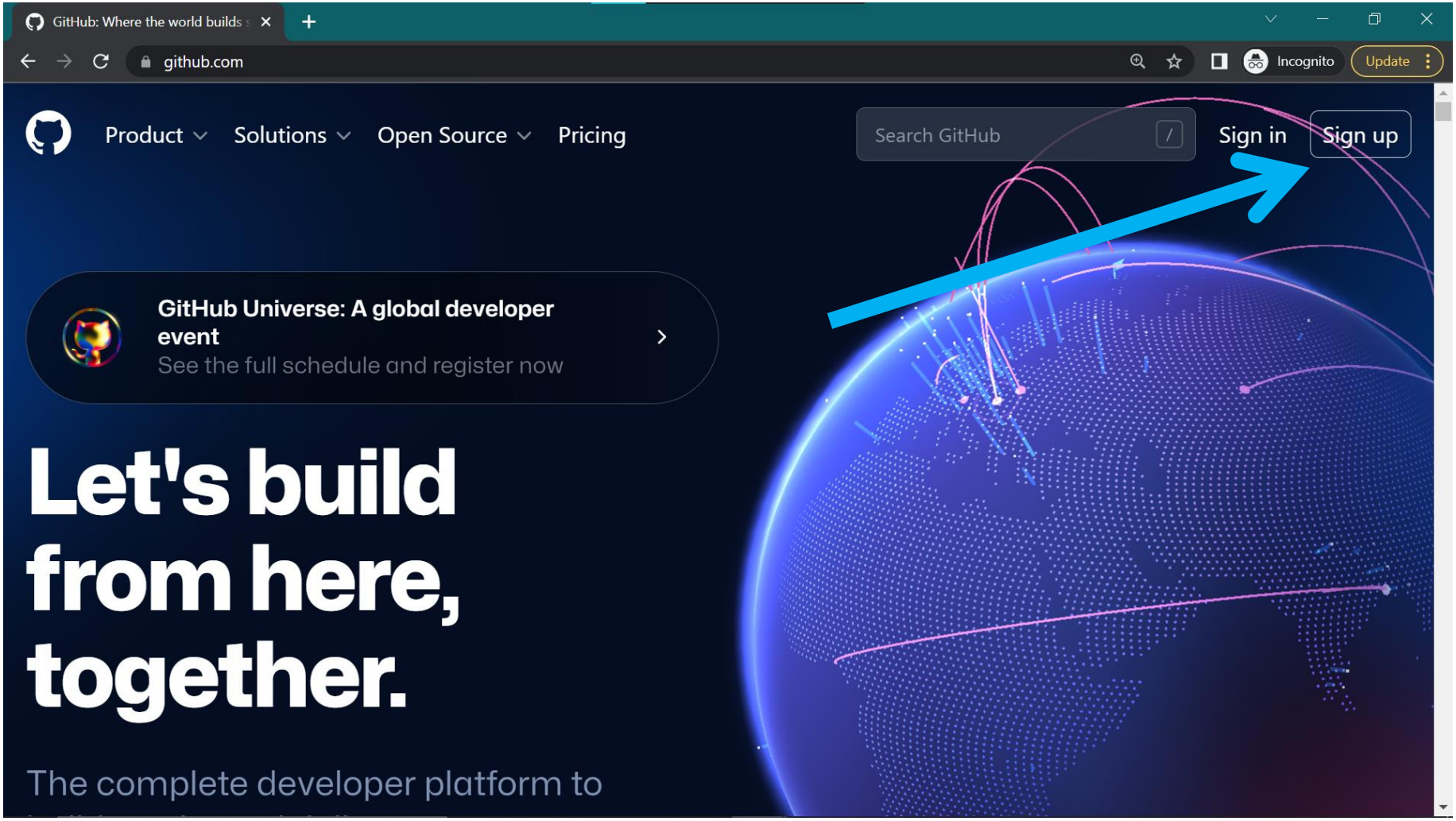

... IT'S LOOKING GOOD FOR THE WEEKEND WITH PLENTY OF CLOUD APPS COMING IN FROM THE EAST...
CLOUD COMPUTING FORECAST



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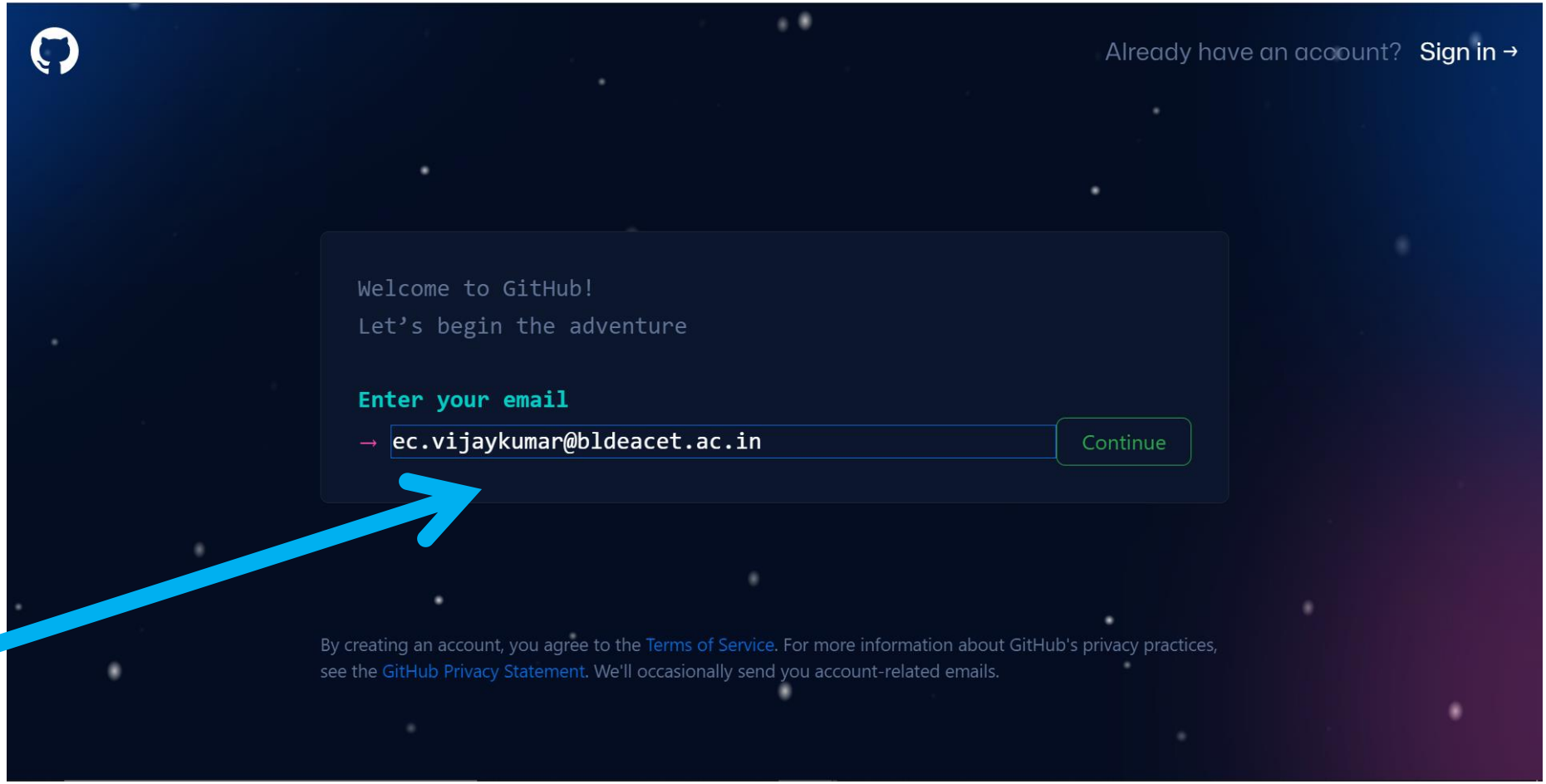

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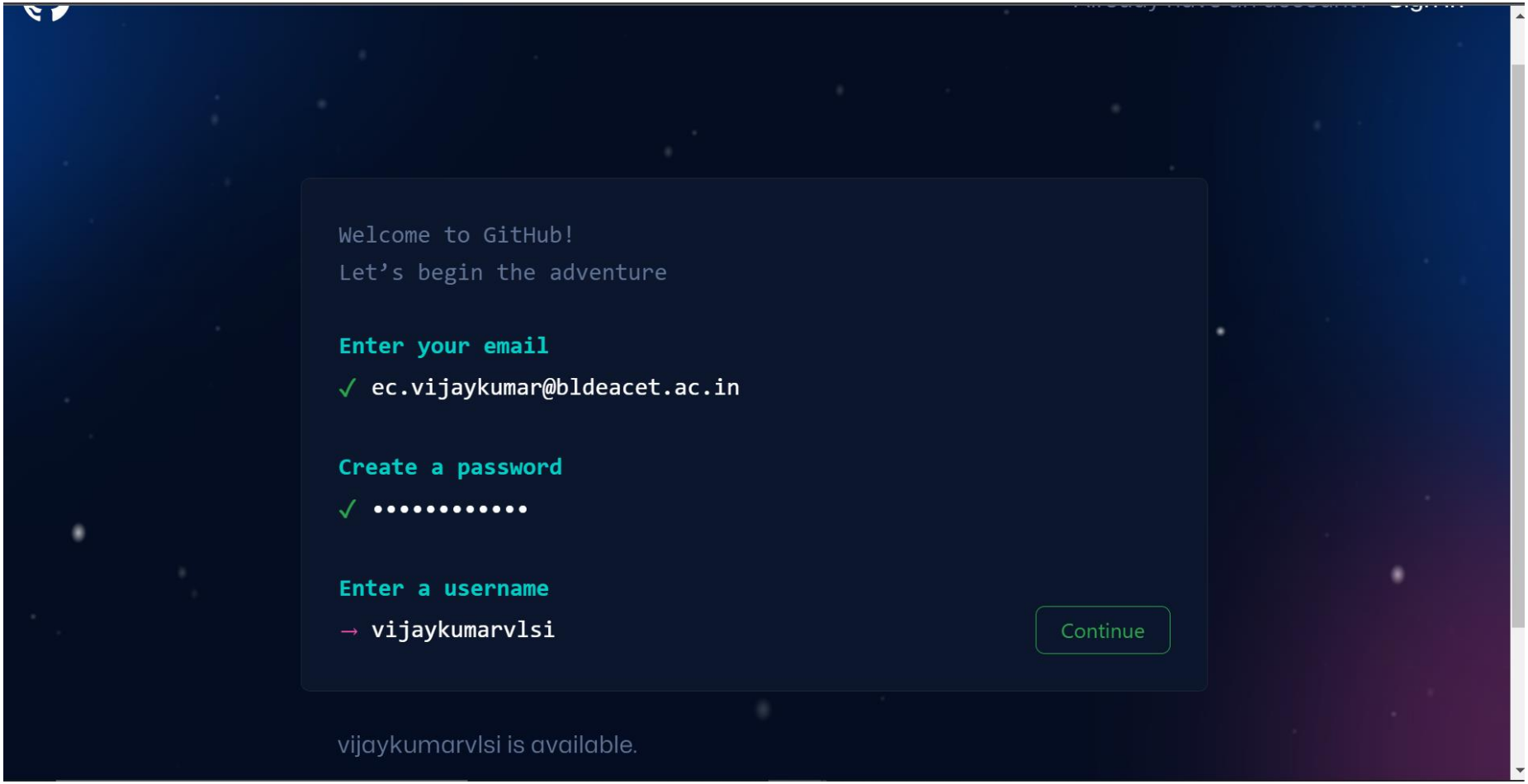

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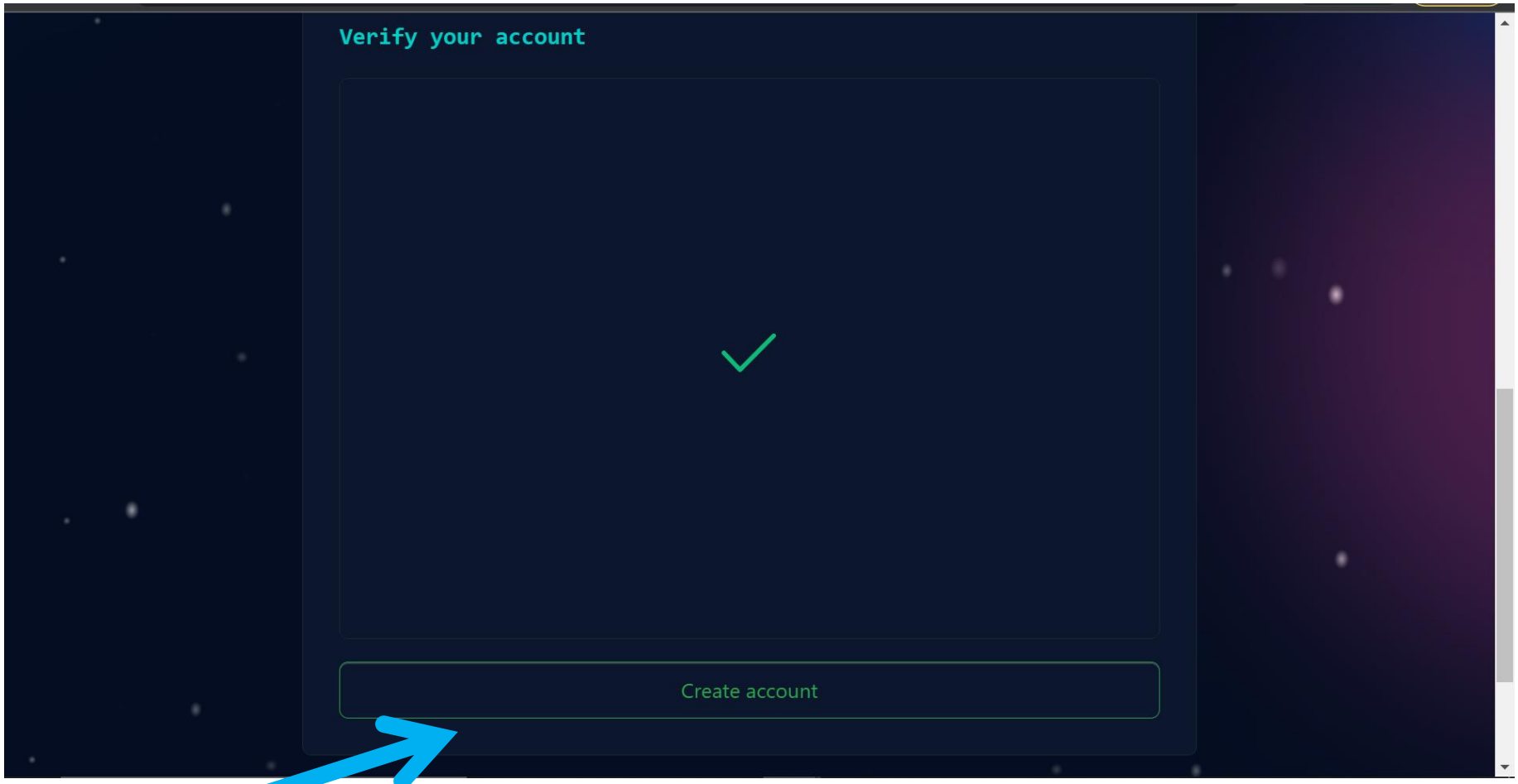

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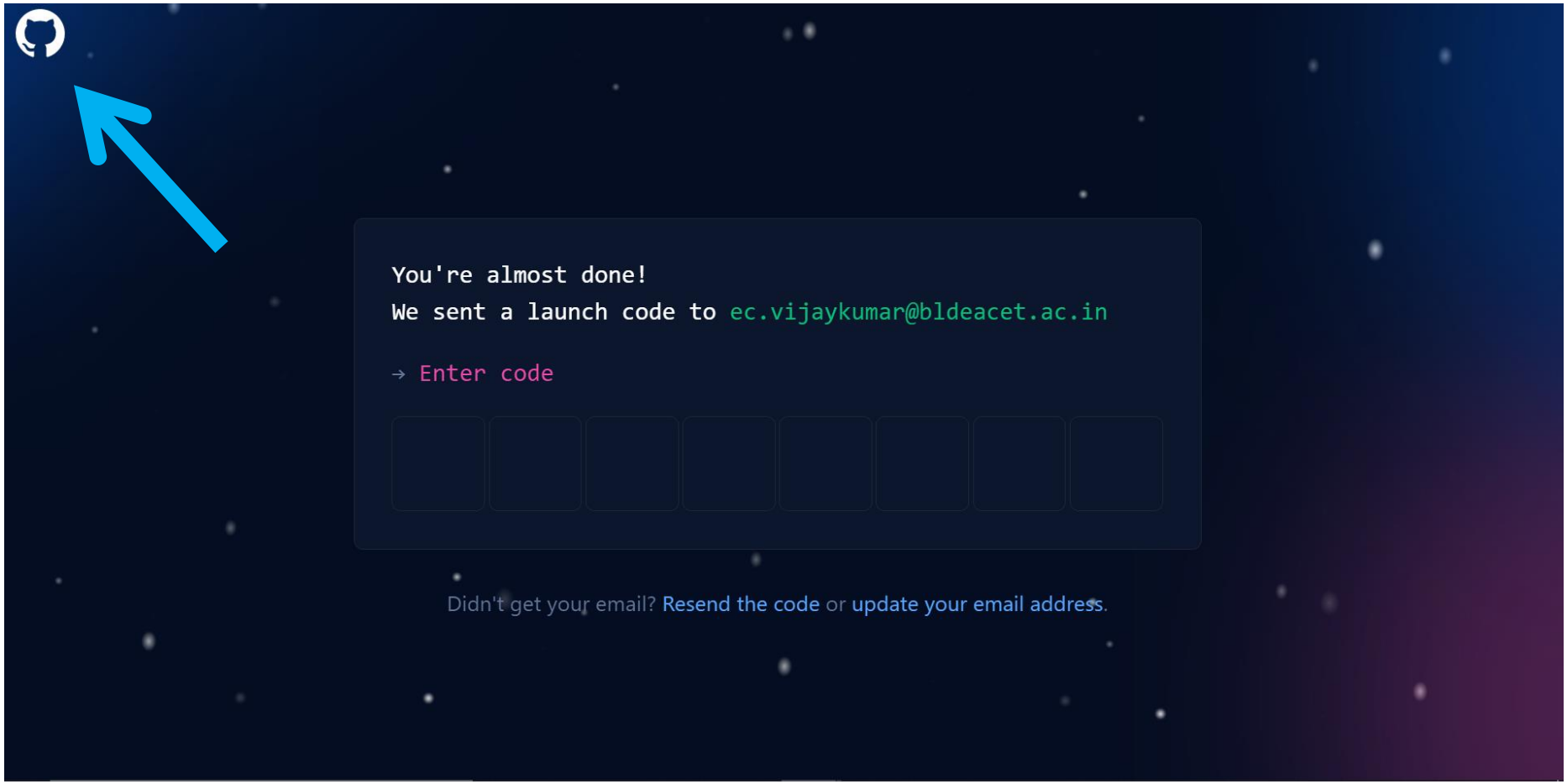

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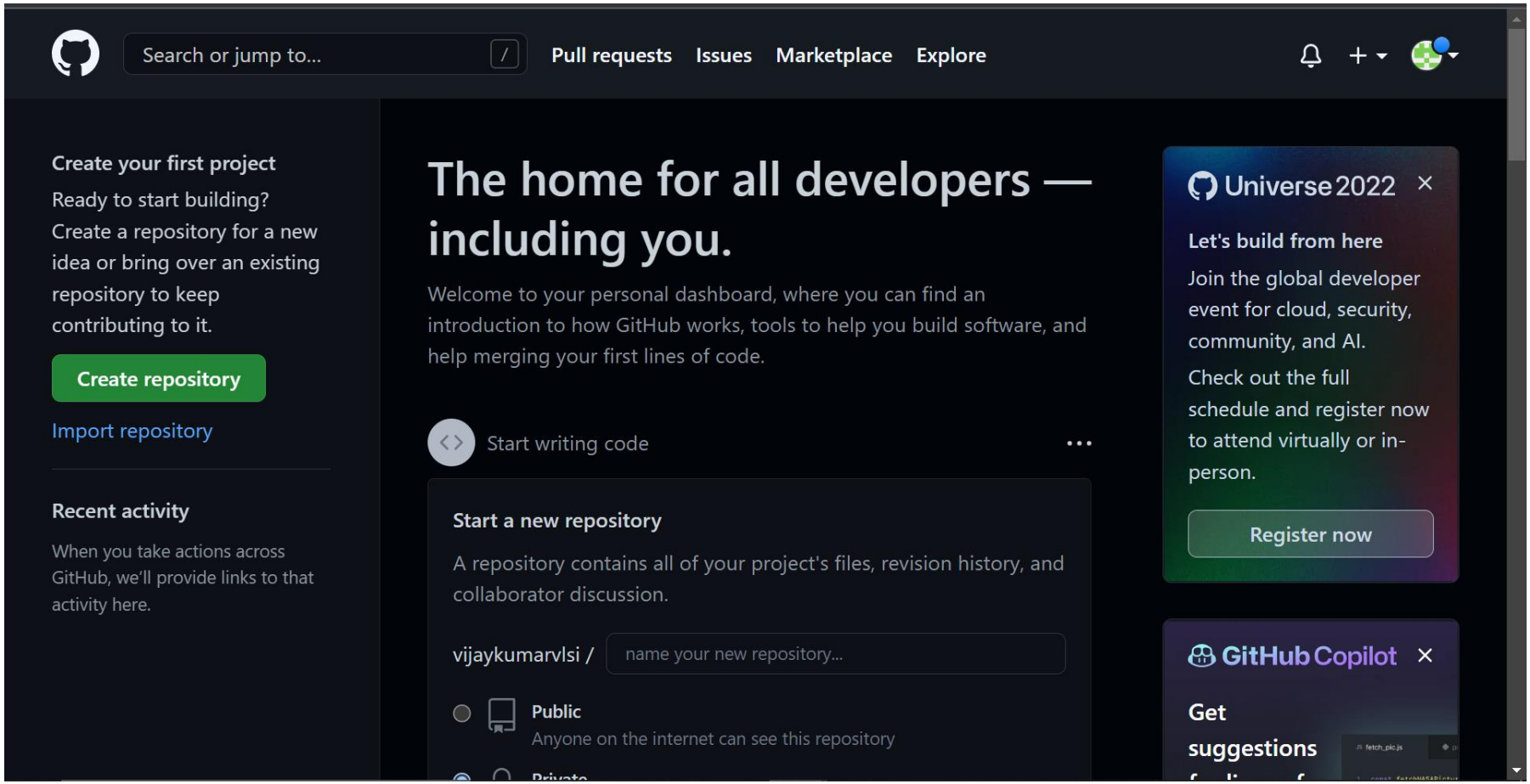
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Create your first project
Ready to start building? Create a repository for a new idea or bring over an existing repository to keep contributing to it.
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When you take actions across GitHub, we'll provide links to that activity here.
The home for all developers — including you.
Welcome to your personal dashboard, where you can find an introduction to how GitHub works, tools to help you build software, and help merging your first lines of code.
Start writing code
Start a new repository
A repository contains all of your project's files, revision history, and collaborator discussion.
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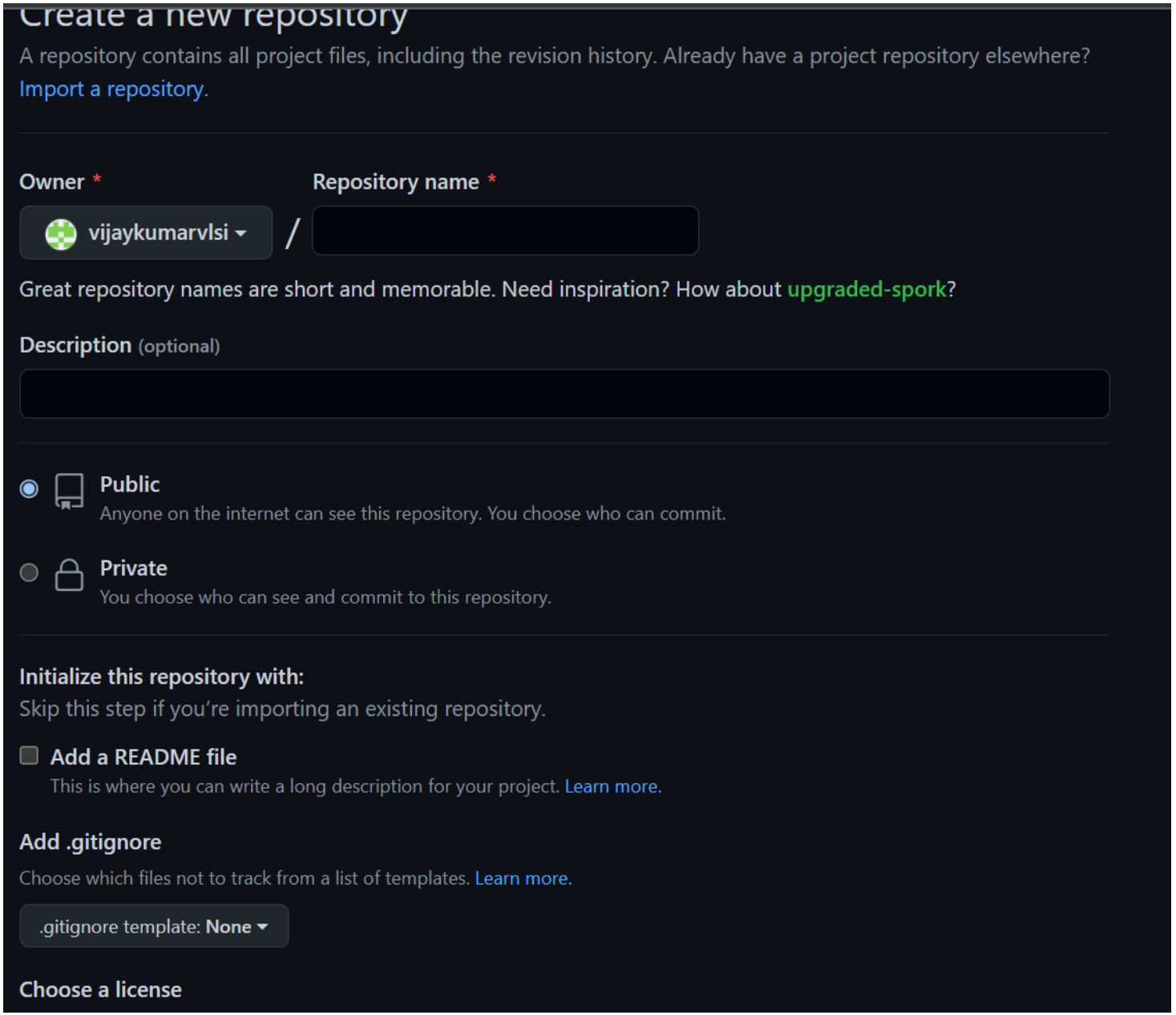

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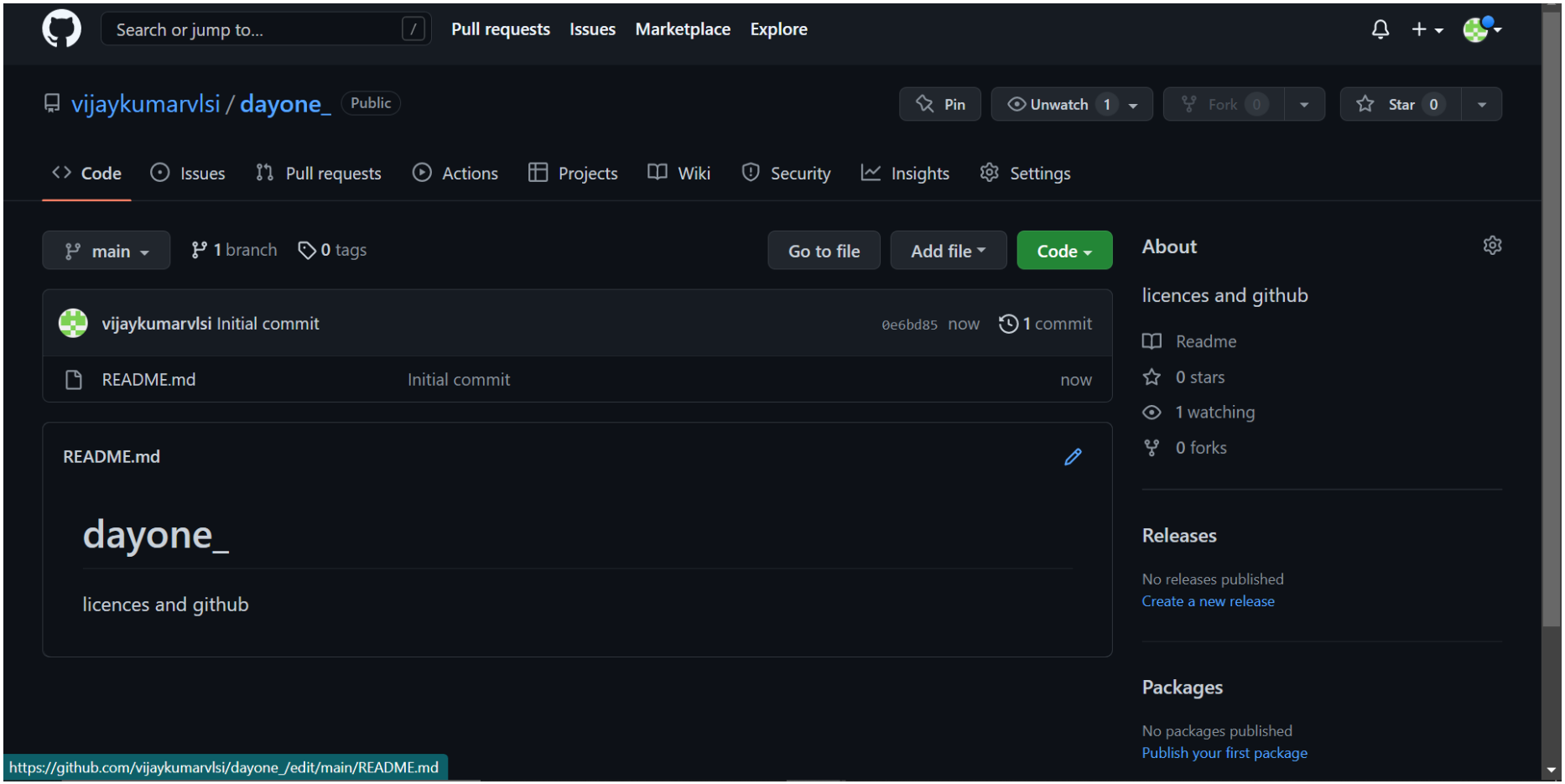
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Security
Insights
Settings
main
1 branch
0 tags
Go to file
Add file
Code
vijaykumarvlsi Initial commit
0e6bd85 now
1 commit
README.md
Initial commit
now
README.md
dayone_
licences and github
About
licences and github
Readme
0 stars
1 watching
0 forks
Releases
No releases published
Create a new release
Packages
No packages published
Publish your first package
https://github.com/vijaykumarvlsi/dayone_/edit/main/README.md

Assignments:

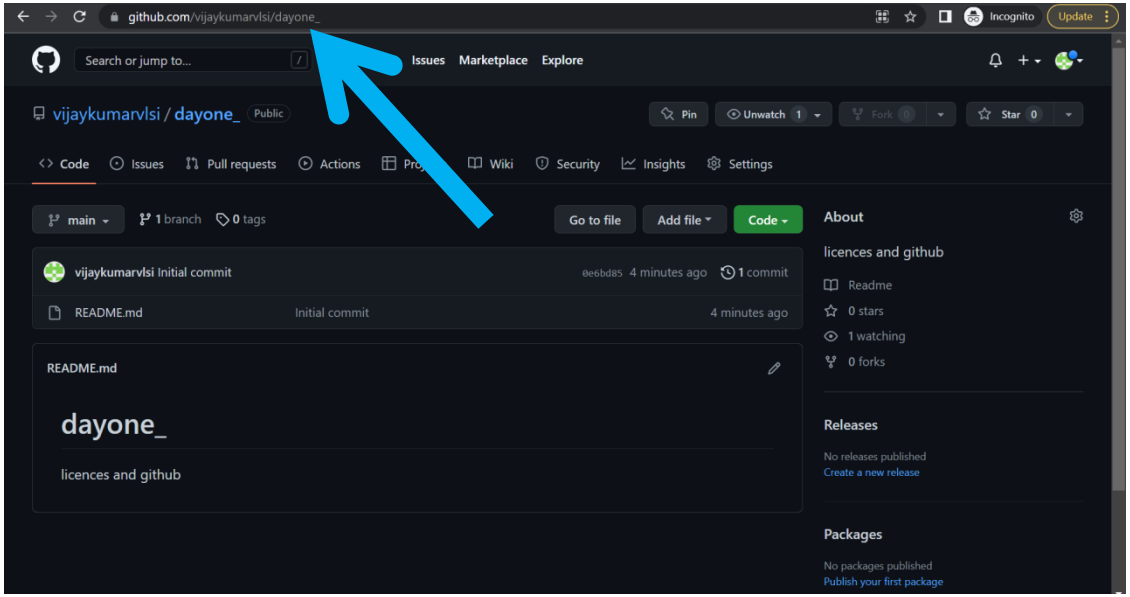
Level 1

1. Create Github account
2. Create one repository with readme file
3. Study licenses, describe any 4 licenses in readme file
4. Commit

Level 2

1. Create a branch
2. Edit and commit
3. Merge with main branch
4. Learn forking and cloning

Submit assignments in designated document in the form of github repository:



https://github.com/vijaykumarvlsi/dayone_