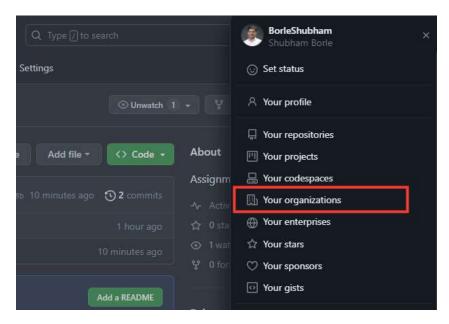
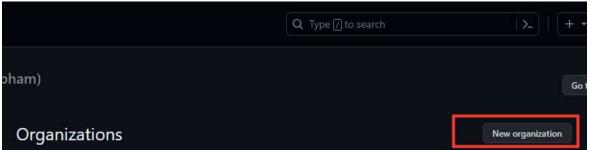
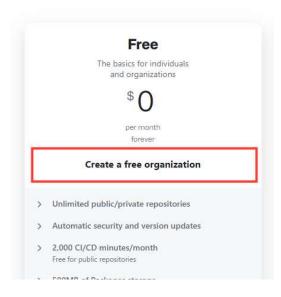
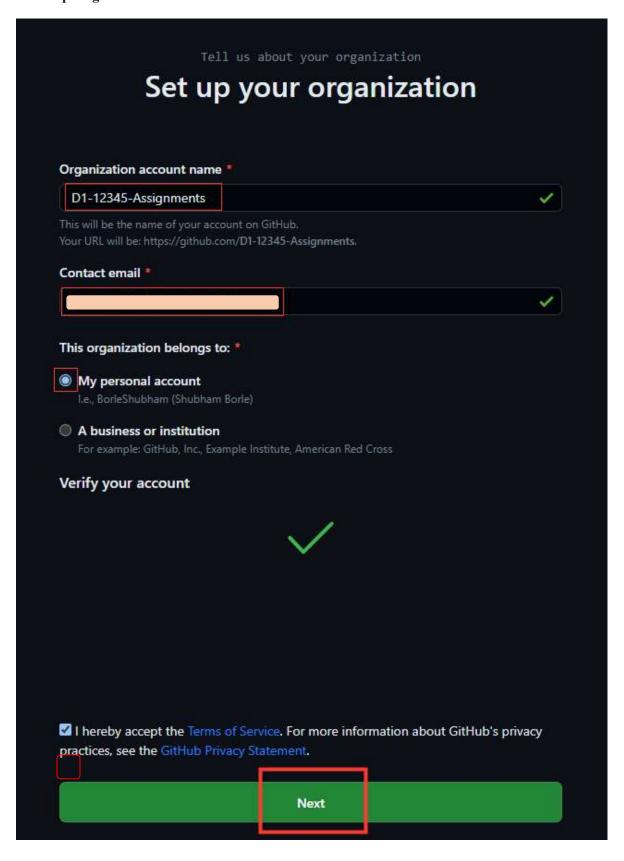
1. Create New Organization



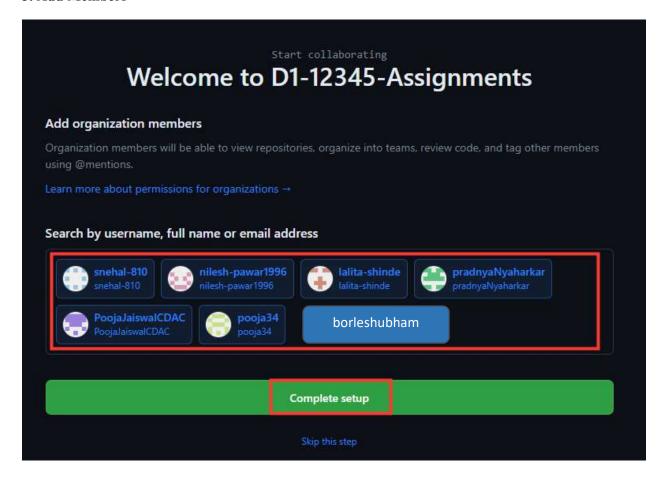




2. Set up Organization Details



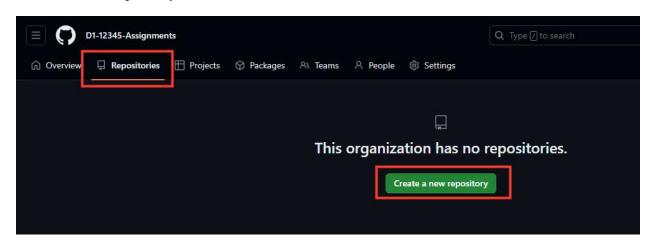
3. Add Members



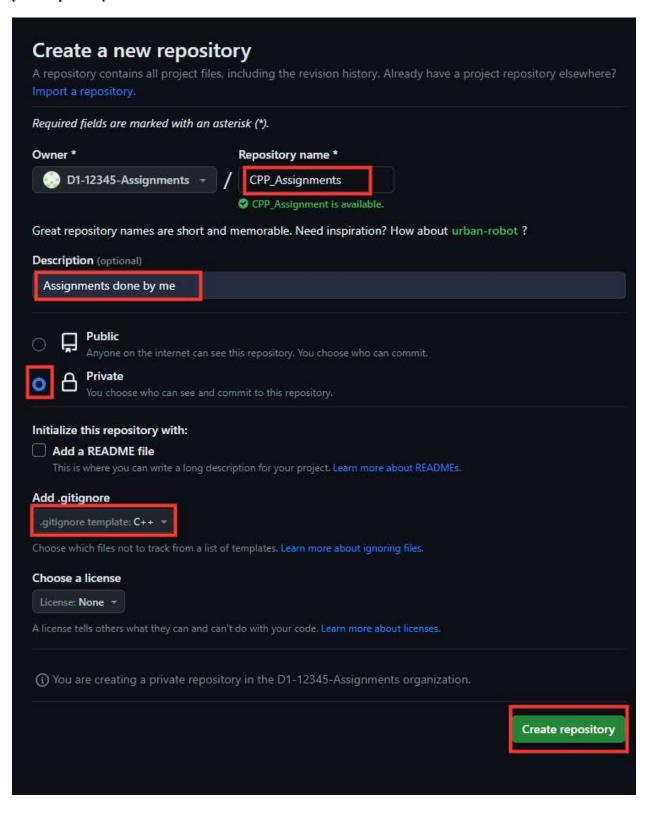
4. After this please choose role as Member for all member.

Note: Other than OWNER all the people belongs to the organization will be MEMBER

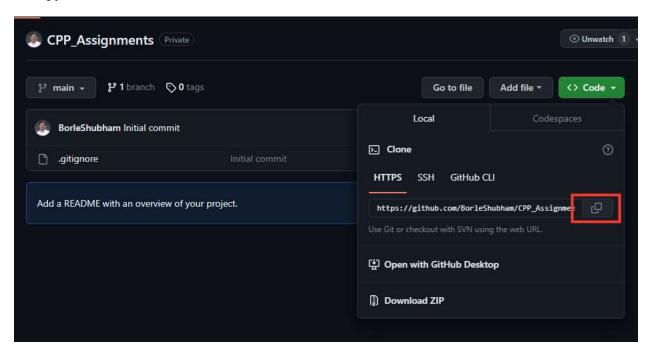
5. Create New Repository



6. Enter Repository Name, Description and keep repository Private, select .gitignore specific to your repository.



7. Copy Git URL



8. Clone Repository in your system

```
MINGW64:/g/Pune/Sept2023 — X

ShubhamBorle@DESKTOP-CHV6LC5 MINGW64 /q/Pune/Sept2023

$ git clone https://github.com/BorleShubham/CPP_Assignments.git
Cloning into 'CPP_Assignments'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (3/3), done.

ShubhamBorle@DESKTOP-CHV6LC5 MINGW64 /g/Pune/Sept2023

$ |
```

9. Open IDE/editor from same repository (for VS Code)

```
ShubhamBorle@DESKTOP-CHV6LC5 MINGW64 /g/Pune/Sept2023

$ cd CPP_Assignments/

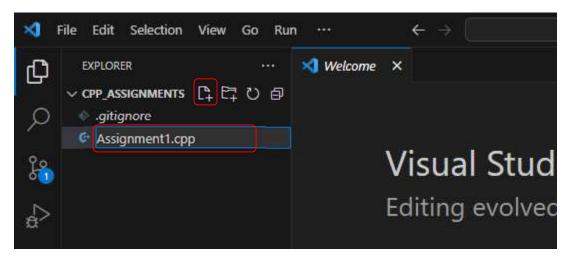
ShubhamBorle@DESKTOP-CHV6LC5 MINGW64 /g/Pune/Sept2023/CPP_Assignments (main)

$ code .

ShubhamBorle@DESKTOP-CHV6LC5 MINGW64 /g/Pune/Sept2023/CPP_Assignments (main)

$ |
```

10. Create New C++ file with appropriate assignment name



11. Write code and save

```
File Edit Selection View Go Run ··· 

EXPLORER ··· 

CF Assignment1.cpp U ×

CPP_ASSIGNMENTS

O .gitignore

E a.exe

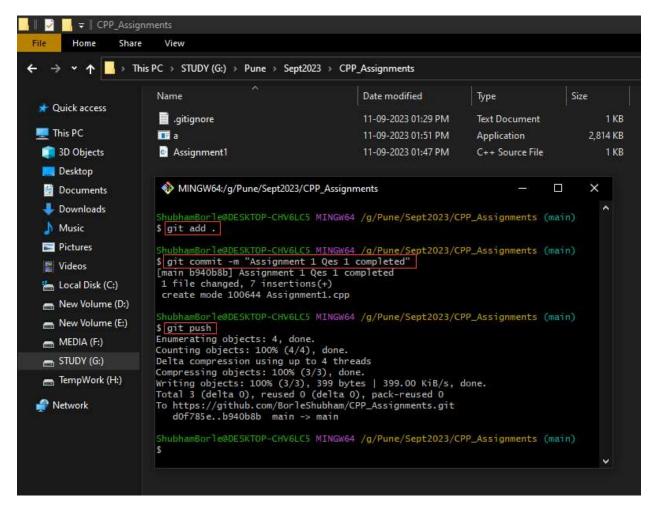
CF Assignment1.cpp U vising namespace std;

int main() {

cout<<"this is my first assignment 1";

return 0;
}
```

12. Add into Git staging area, commit with proper statement and then push.



13. Check on Git

