Hassan Hadayat (19L-0940)

Project Phase 1 Summary Report

Task 1: Create a team of 2-3 people

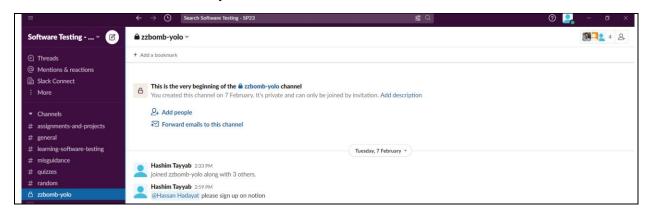
Group has been created and the group members are:

- Hashim Tayyab (19L-1013)
- Hassan Hadayat (19L-0940)

Task 2: Create a private channel on Slack

Private channel on slack created and all the members, TA and instructor have been added.

Channel name: zzbomb-yolo



Task 3: Conduct a meeting

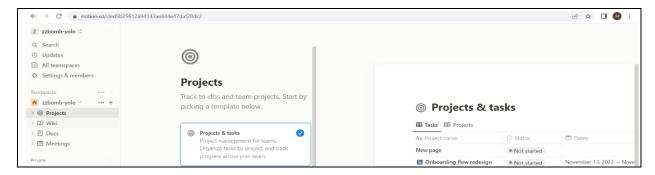
Meeting was conducted is the university and group name was decided. Tasks were distributed among the members as such, Hashim Tayyab will create all the required accounts and add members meanwhile Hassan Hadayat will work on the documentation. Both members set up git and docker and ran it individually on their own devices.

Task 4: Create account on Notion / ClickUp / JIRA

Account on notion created and members added

- Workspace name: zzbomb-yolo
- Workspace project link:

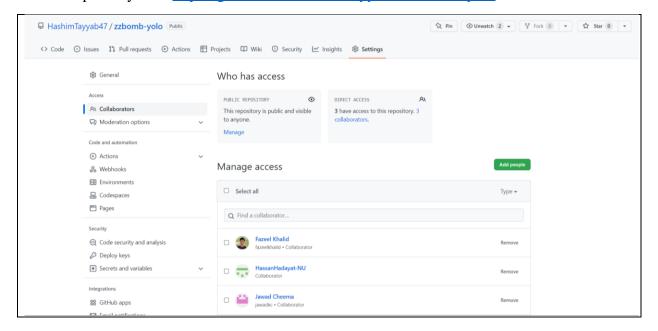
https://www.notion.so/ded9b25612a94143ae844e47daf28dc2?pvs=4



Task 5: Create an organization/repository on GitHub / GitLab

Repository created on GitHub and all collaborators added.

- Repository name: zzbomb-yolo
- Repository link: https://github.com/HashimTayyab47/zzbomb-yolo



Git bash has been set up and SSH keys has been added.

Setting up git bash:

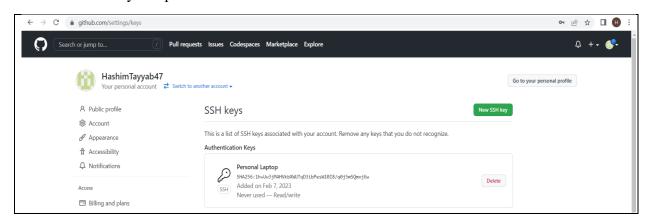
```
MINGW64:/c/Users/DEII
Created directory '/c/Users/DEll/.ssh'.
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /c/Users/DEll/.ssh/id_ed25519
Your public key has been saved in /c/Users/DEll/.ssh/id_ed25519.pub
The key fingerprint is:
SHA256:1h+Uw3jMAHVkbXWUTqD3ibPesW10I8/q0j5mSQmxjGw l191013@lhr.nu.edu.pk
The key's randomart image is:
+--[ED25519 256]--+
                .00.+0.0=
                     X..oo.
                 . +.@oo
E *..o..
                S . 00.0
                      . =0.0
                      ..*.0=
*=0+.
    ---[SHA256]----+
$ eval "$(ssh-agent -s)"
Agent pid 269
$ ssh-add ~/.ssh/id_ed25519
Identity added: /c/Users/DEll/.ssh/id_ed25519 (l191013@lhr.nu.edu.pk)
  ell@desktop-ac110e4 Mingw64 ~
  clip < ~/.ssh/id_ed25519
  Ell@desktop-ac110e4 mingw64 ~
  clip < ~/.ssh/id_ed25519.pub
$ ssh -T git@github.com
The authenticity of host 'github.com (20.207.73.82)' can't be established.
ED25519 key fingerprint is SHA256:+DiY3wvvV6TuJJhbpZisF/zLDA0zPMSvHdkr4UvCOqU.
This key is not known by any other names

Are you sure you want to continue connecting (yes/no/[fingerprint])? yes

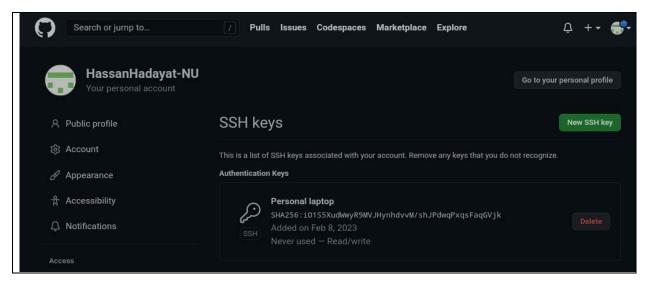
Warning: Permanently added 'github.com' (ED25519) to the list of known hosts.

Hi HashimTayyab47! You've successfully authenticated, but GitHub does not provide shell access.
```

Hashim's SSH key setup:



Hassan's SSH key setup:



Task 6: Install Docker

Video links of docker installed and running and SSH key setup:

Hashim: https://www.loom.com/share/ba9c6f65163b4266a5dab3e2ae3543d5

Hassan:

 $\underline{https://drive.google.com/file/d/1XbWzexlCBTGnUE96CCZf7mvtZBWXQcnn/view?usp=sharing}$