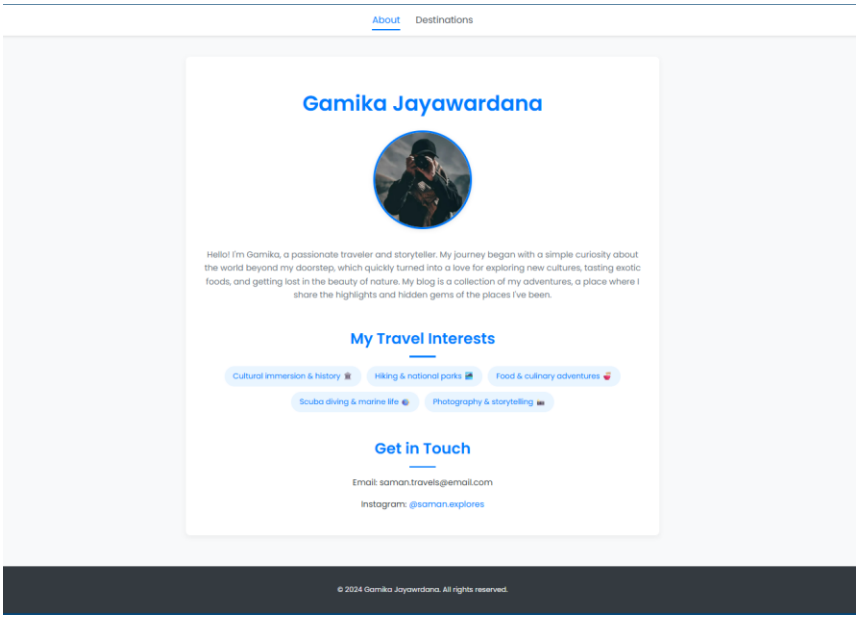
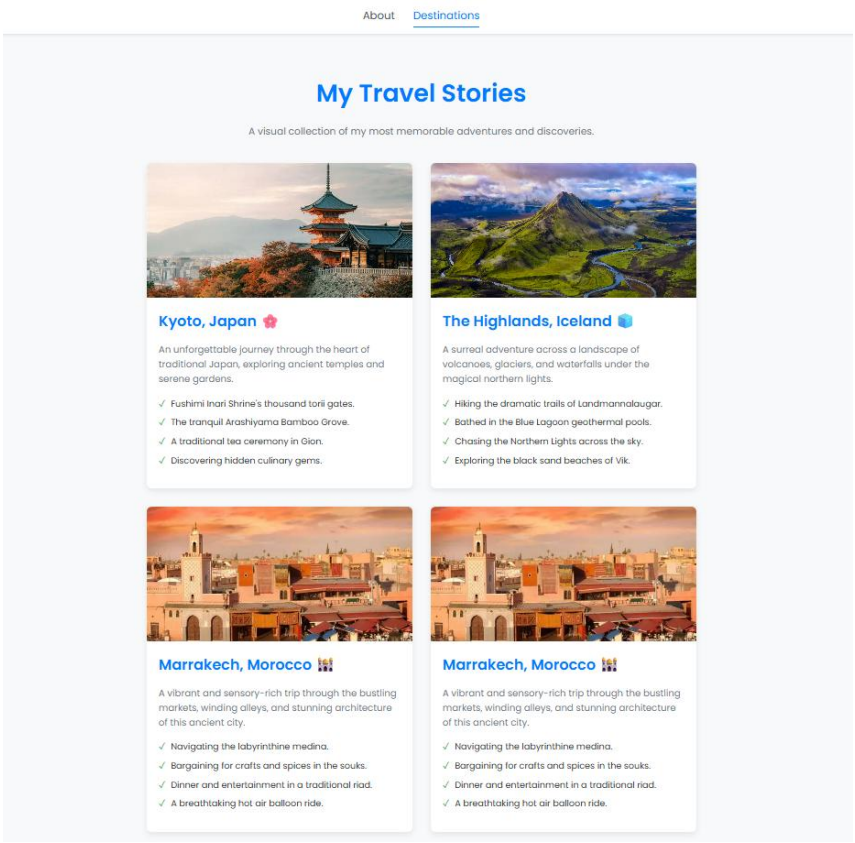
LAB SHEET 01

EC/2021/006 W.K.G.K JAYAWARDANA

01.



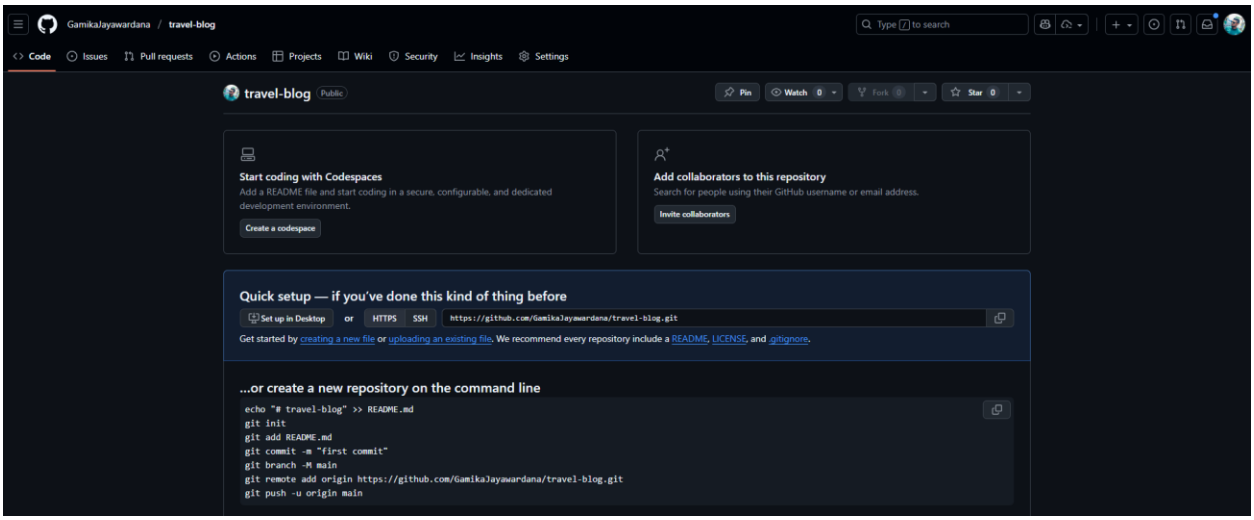
02.



LAB SHEET 01

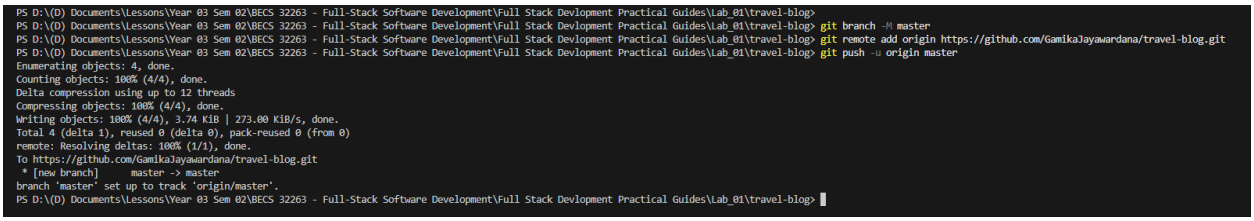
EC/2021/006 W.K.G.K JAYAWARDANA

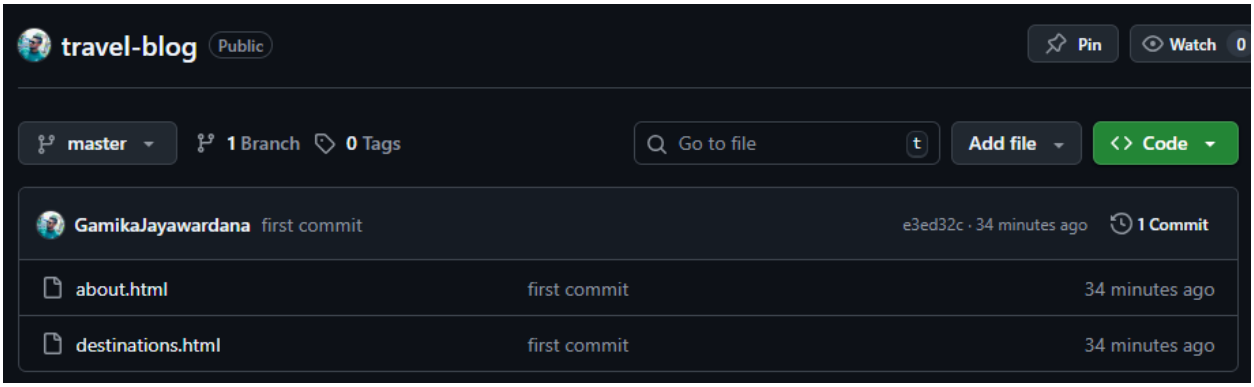
03.



04.

05.



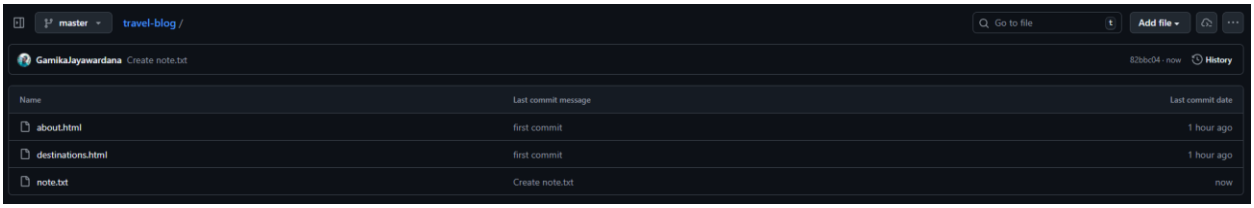


06.

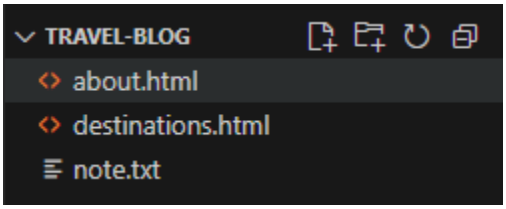
```
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog> git branch traveler
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog> git branch destinations
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog> git branch
  destinations
* master
  traveler
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog> git switch traveler
Switched to branch 'traveler'
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog>
```

```
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog> git switch traveler
Switched to branch 'traveler'
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog> git add gallery.html
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog> git commit -m "Add new travel gallery page"
[traveler bdd0e87] Add new travel gallery page
 1 file changed, 14 insertions(+)
 create mode 100644 gallery.html
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog> git push -u origin traveler
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 12 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 680 bytes | 61.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote:
remote: Create a pull request for 'traveler' on GitHub by visiting:
remote:      https://github.com/GamikaJayawardana/travel-blog/pull/new/traveler
remote:
To https://github.com/GamikaJayawardana/travel-blog.git
 * [new branch]      traveler -> traveler
branch 'traveler' set up to track 'origin/traveler'.
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog>
```

07.




```
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog> git fetch origin
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog> git switch master
Switched to branch 'master'
Your branch is behind 'origin/master' by 1 commit, and can be fast-forwarded.
  (use "git pull" to update your local branch)
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog> git pull origin master
From https://github.com/GamikaJayawardana/travel-blog
 * branch            master     -> FETCH_HEAD
Updating e3ed32c..82bbc04
Fast-forward
 note.txt | 1 +
 1 file changed, 1 insertion(+)
 create mode 100644 note.txt
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01\travel-blog>
```



08.

LAB SHEET 01

EC/2021/006 W.K.G.K JAYAWARDANA

```
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab 01> git clone https://github.com/GamikaJayawardana/BudgetCalculator.git
Cloning into 'BudgetCalculator'...
remote: Enumerating objects: 40, done.
remote: Counting objects: 100% (40/40), done.
remote: Compressing objects: 100% (23/23), done.
remote: Total 40 (delta 14), reused 20 (delta 8), pack-reused 0 (from 0)
Receiving objects: 100% (40/40), 33.14 KiB | 530.00 KiB/s, done.
Resolving deltas: 100% (14/14), done.
PS D:\(D) Documents\Lessons\Year 03 Sem 02\BECS 32263 - Full-Stack Software Development\Full Stack Devlopment Practical Guides\Lab_01>
```