**NAME: Diego, John Paul P.**

**BATCH: 1**

**STUDENT NUMBER: 2021300652**

**SECRET CODE: 1989-TS**

**STAGED: SECRET CODE**

**UNSTAGED: BATCH NUMBER**

**MODIFIED UNSTAGED: PIPLUP**

**MODIFIED STAGED: MUDKIP**

**TRACKED: STUDENT NUMBER  
UNTRACKED: SECTION (TSM3)**

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| --- | --- | --- | --- |
| Instructions | Command Used | FILE | STATUS OF FILE AFTER THE COMMAND |
| 1. Clone the repository | git clone https://github.com/amillet2001/TS | N/A | |
| 2. Access it | cd B1-2021300652-1989-TS |
| 3. Create a directory based on your batch, student number and secret code provided by your instructor ex. B1-2019300282-123456 | mkdir B1-2021300652-1989-TS |
| 4. Access it | cd B1-2021300652-1989-TS |
| 5. Create 5 new text files, B1-FILE1.txt to B1-FILE5.txt | touch B1-File1.txt  touch B1-File2.txt  touch B1-File3.txt  touch B1-File4.txt  touch B1-File5.txt | FILES - 5 | TSM-3A |
| 6. Files 2 must contain all vowels and file 5 must contain all consonants | echo a e i o u >B1-File2.txt  echo b c d f g h j k l m n p q r s t v w x y z >B1-File5.txt | FILE 2 | TSM-3A |
| 7. Files 1 must contain the secret code. | echo 1989-TS >B1-File1.txt | FILE 1 | TSM-3A |
| 8. File 4 must contain your student number. | echo 2021300652 >B1-File4.txt | FILE 4 | TSM-3A |
| 9. Add all files from number 6 | git add B1-File1.txt  git add B1-File2.txt  git add B1-File3.txt git add B1-File4.txt  git add B1-File5.txt | FILES FROM 6 | 2021300652 |
| 10. Perform commit | git commit -m "Hi" | 1989-TS |
| 11. Create a new branch based on the last step of github flow | git checkout -b DiegoDelete | N/A | |
| 12. Create a new folder based on the date we used on macOS (use the numbers only) | 1115252016 |
| 13. Create a new file based on the port we used in connecting to putty, use .txt as file extension |  | FILES FROM 13 |  |
| 14. Create a new file based on the thing we must uncheck on boot order, use .docs as a file extension |  | FILES FROM 14 |  |
| 15. Add the file from number 13 |  | FILES FROM 13 |  |
| 16. Commit |  |  |
| 17. Add the file from 14 |  | FILES FROM 14 |  |
| 18. Commit |  |  |
| 19. Switch back to main |  | N/A | |
| 20. Perform branch check |  |
| 21. Perform merge |  |
| 22. Delete branch created on 11 |  |
| 23. Add all Unstaged |  | UNSTAGED FILES |  |
| 24. Commit |  | N/A |  |
| 24. Push all files to your local repo to github repo |  | N/A | |
| 25. Copy all logs from gitbash | N/A | | |
| 26. Create a new txt file based on firstname of your instructor-log.txt inside your created directory from number 3 |  | FILE FROM 26 |  |
| 27. Paste all logs from 25 to file from 26 | N/A | | |
| 29. Add file from 26 |  | FILE FROM 26 |  |
| 30. Commit file from 26 |  |  |
| 32. Push from local to github repo |  | N/A | |
| 34. Paste this file (instruction) to the created repo from 3 | N/A | | |
| 35. Add file from 35 |  | FILE FROM 35 |  |
| 36. Commit file from 35 |  |  |
| 37. Push from local to github repo |  | N/A | |
| 38. Create a pull request | N/A | | |
| NO LOGS - ZERO POINT | | | |