

~~Create template~~

~~Push to GitHub~~

~~Home~~

~~Time~~

~~Memory~~

~~App like~~

~~App like~~

~~update~~

~~in~~

~~Dark mode~~

~~Dark mode~~

~~Dark mode~~

~~(PRACTICE)~~

# Download from ~~github~~

git - Scm.com

# Download from Code, Visual Studio

# Sign up GitHub.com to create account

↳ update <sup>username</sup> Profile, down a

# Create New Repository

↳ check the Public option

# Open new VS code window

↳ click on Git icon on sidebar

Star  
No. - 32, Kayarambedi  
Mob : 73730 47997, 8012

SMV  
No : 87/5A, Manibakkam  
Mob : 73730 47997, 8012


Sl. No.	File Name
26	27,28,29

14

- ↳ Click on clone Repository button → opens VS Code and prompts
- ↳ Click on dropdown option clone from GitHub
- ↳ Pick the Repo just created
- ↳ select local folder location to put the files → select Repository location
- ↳ Open the folder in new window
- (VS Code is connected to GitHub Repo)
- ↳ Add files in VS Code
- ↳ ~~Click~~ New File icon
- ↳ name README.md and type some text & save the file
- ↳ click Git icon to see options to commit/push



4:30	12-1:30	மேற்கு	செவ்வாய்
3:30	10:30-12	கிழக்கு	திங்கட்கி
1:30	9-10:30	வடக்கு	புதன்
10-12	7:30-9	வடக்கு	புதன்
10:30	6-7:30	மேற்கு	வெள்ள
9:30	3-4:30	மேற்கு	வெள்ள
7:30	1:30-3	கிழக்கு	சனி
மீனம்		13,14	
2020			
3	4	5	6
10	11	12	13
17	18	19	20
24	25	26	27
1	2	3	4

- ↳ In VS Code: either open Terminal → New Terminal or view → Appearance → show panel
- Type commands & hit Enter key
- git config --global user.name "FIRSTNAME LASTNAME"
- git config --global user.email "rayemail@domain.com"
- ↳ click  icon to stage the changes for a commit
- ↳ type short message → click Enter
- ↳ click on ... dots menu (click check mark) to push the changes to Github Repo
- ↳ Go to Github website to see new file README and