# User Manual

1) download and install Node js

- Download from https://nodejs.org/en/download/
- Click on windows Installer
- Node js will be downloaded
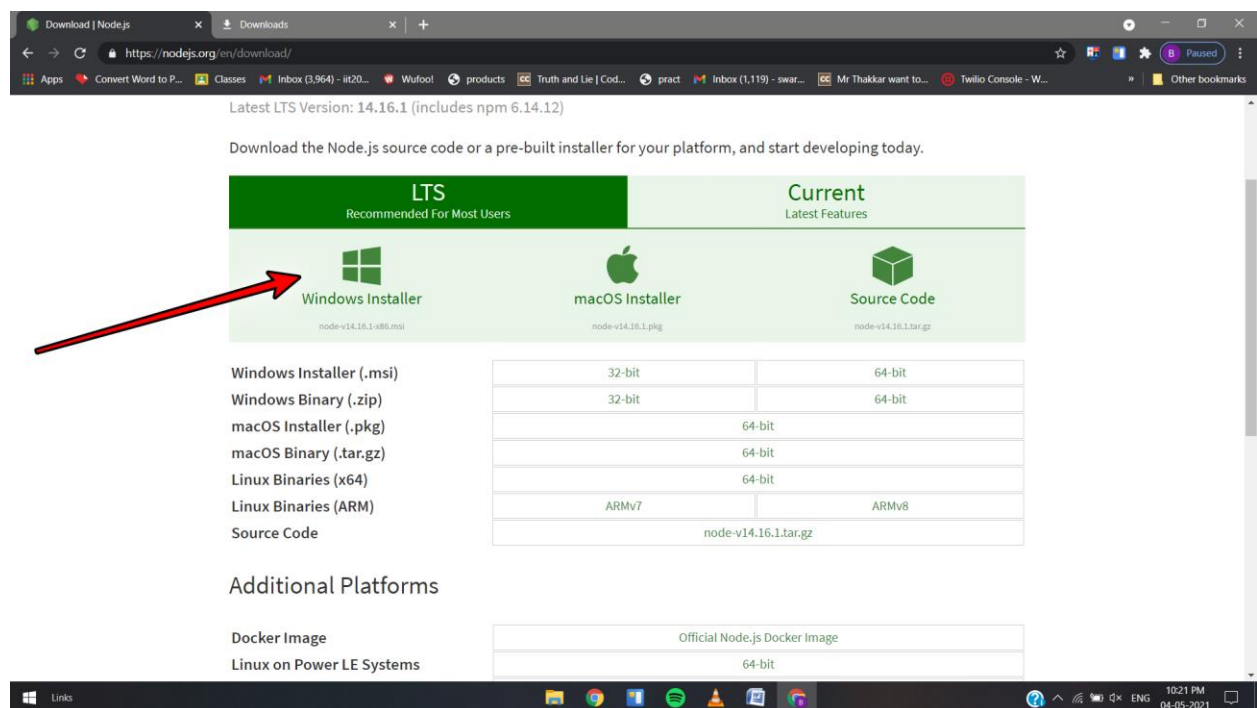
- Install the Nodejs by clicking yes on every window (as i have already installed, i will not be able to show it again.)
- After successfully installed Nodejs. You can check if it is installed or not or checking the Nodejs version installed .

- **Open cmd:**
    - Press **windows key** and then press **cmd** in the search box and press **Enter.**
    - Command prompt will be opened.
    - Type **node –v**   in the command prompt
    - Cmd will show the installed version of Nodejs
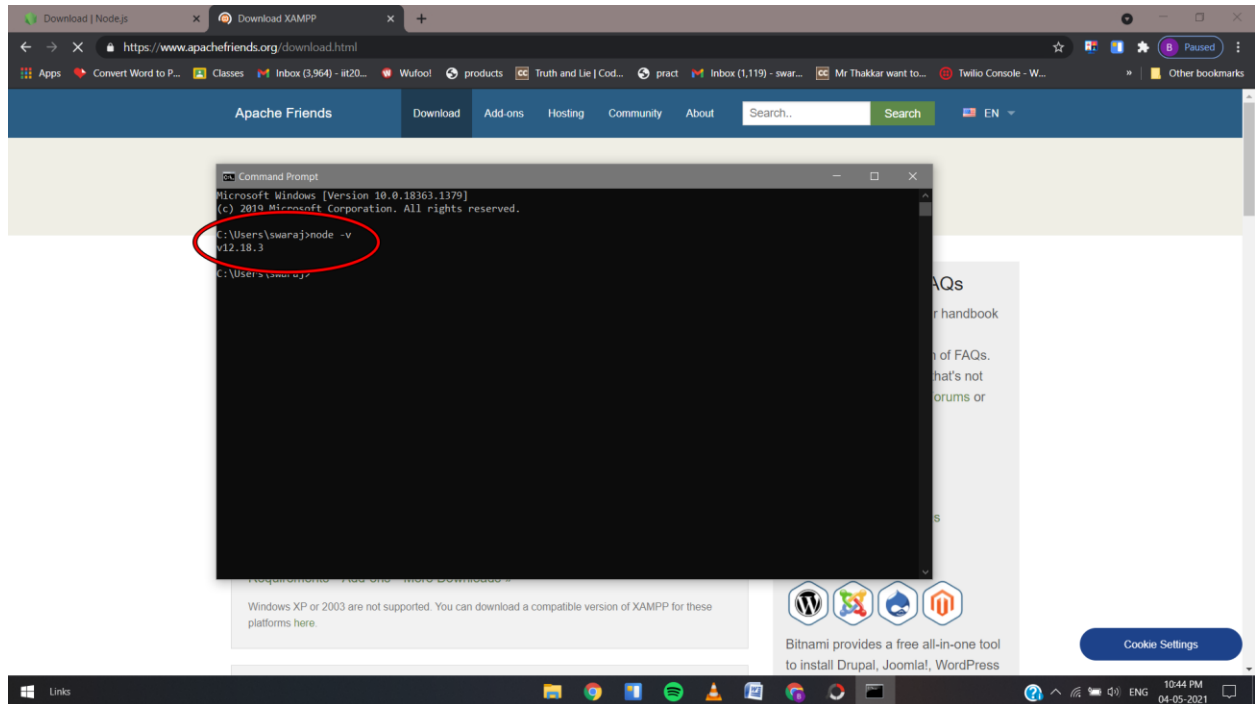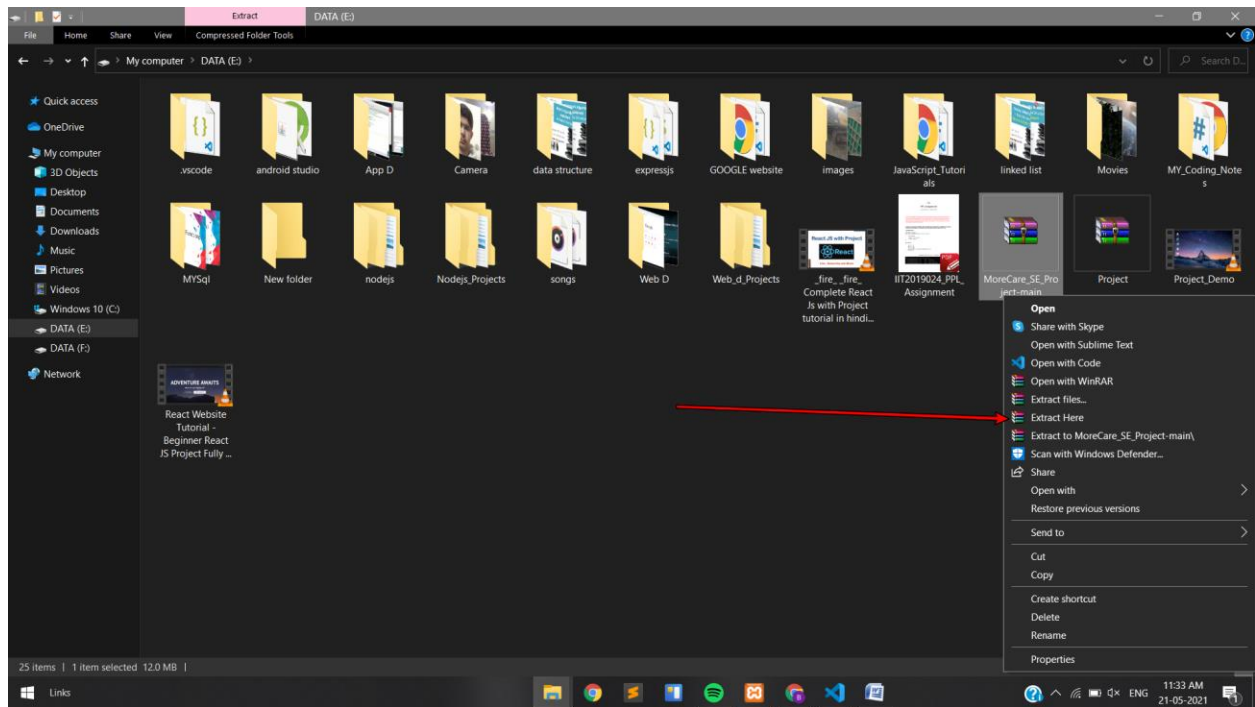

2) Download and install Visual Studio Code

- Download from https://code.visualstudio.com/download
- Click on windows
- Visual Studio will be downloaded
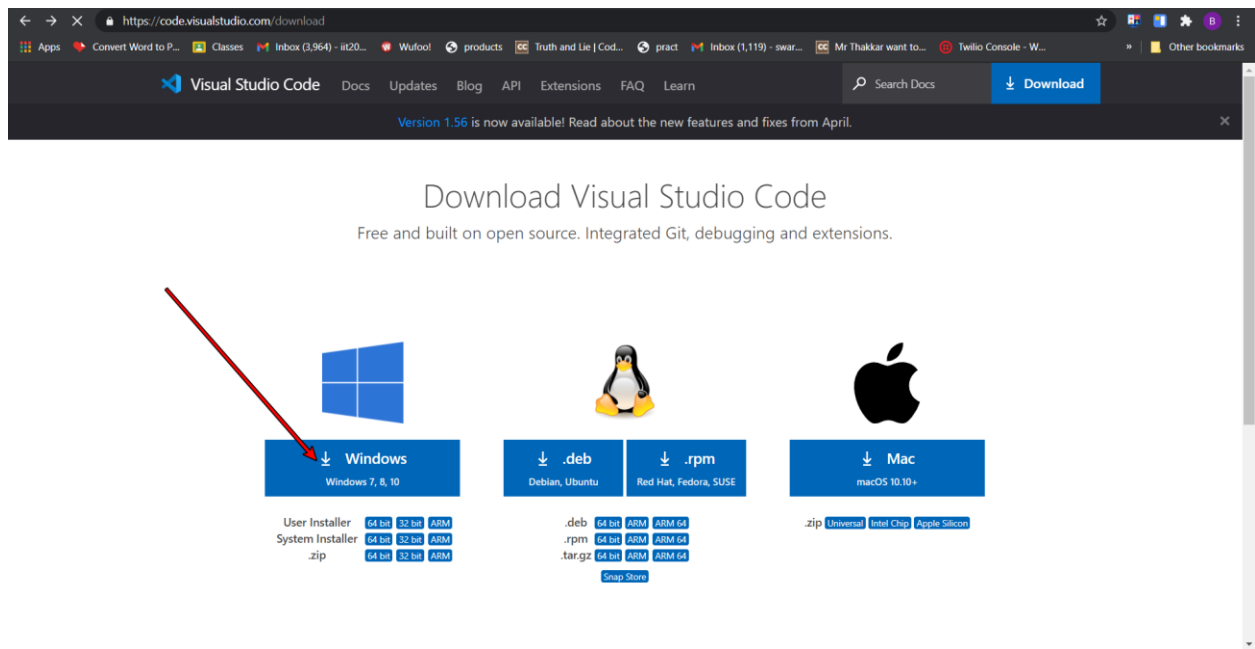
- Install the Visual Studio.

3) Extract the zip file.

- Download the zip file from github
- https://github.com/Rio-321/MoreCare_SE_Project.git
- place that ZIP file somewhere in your computer.
  - *(recommanded : place the file in the local disk E. It will be easy for further steps)*
- Go to Zip file and extract there.

4) download and install XAMPP

- Download from https://www.apachefriends.org/download.html
- XAMPP will be downloaded

- Install XAMPP by clicking yes on every window (as i have already installed, i will not be able to install it again.)
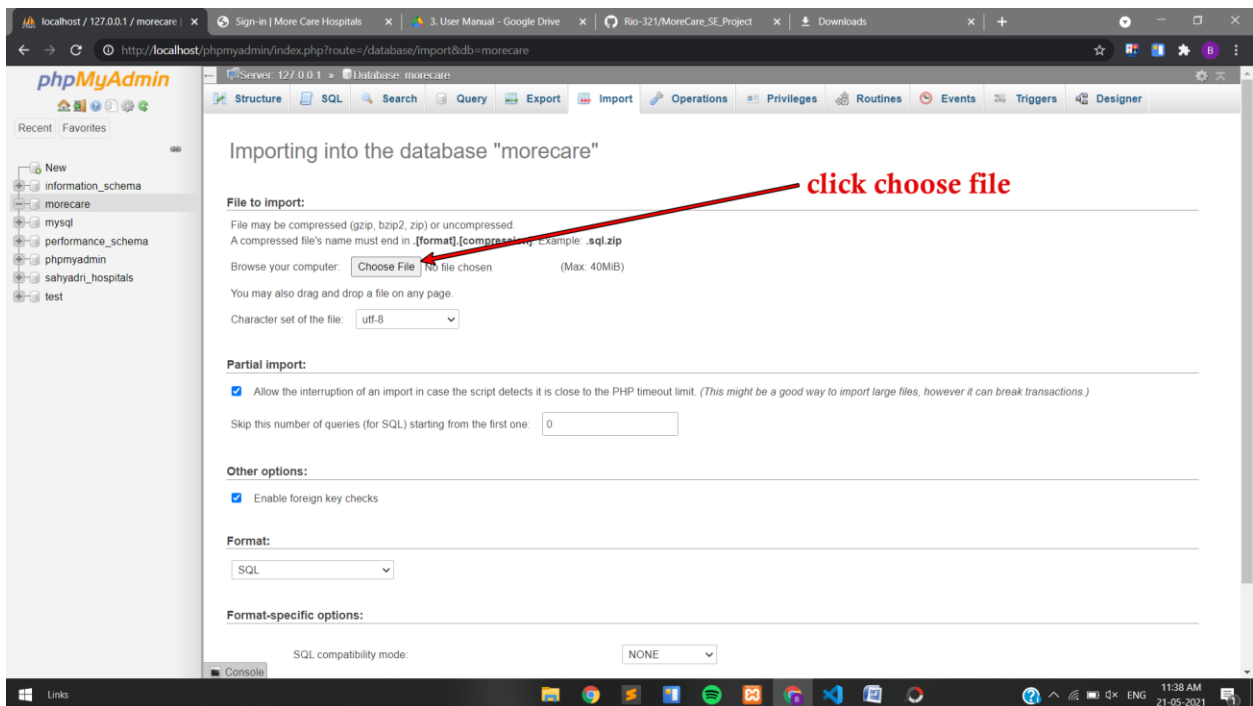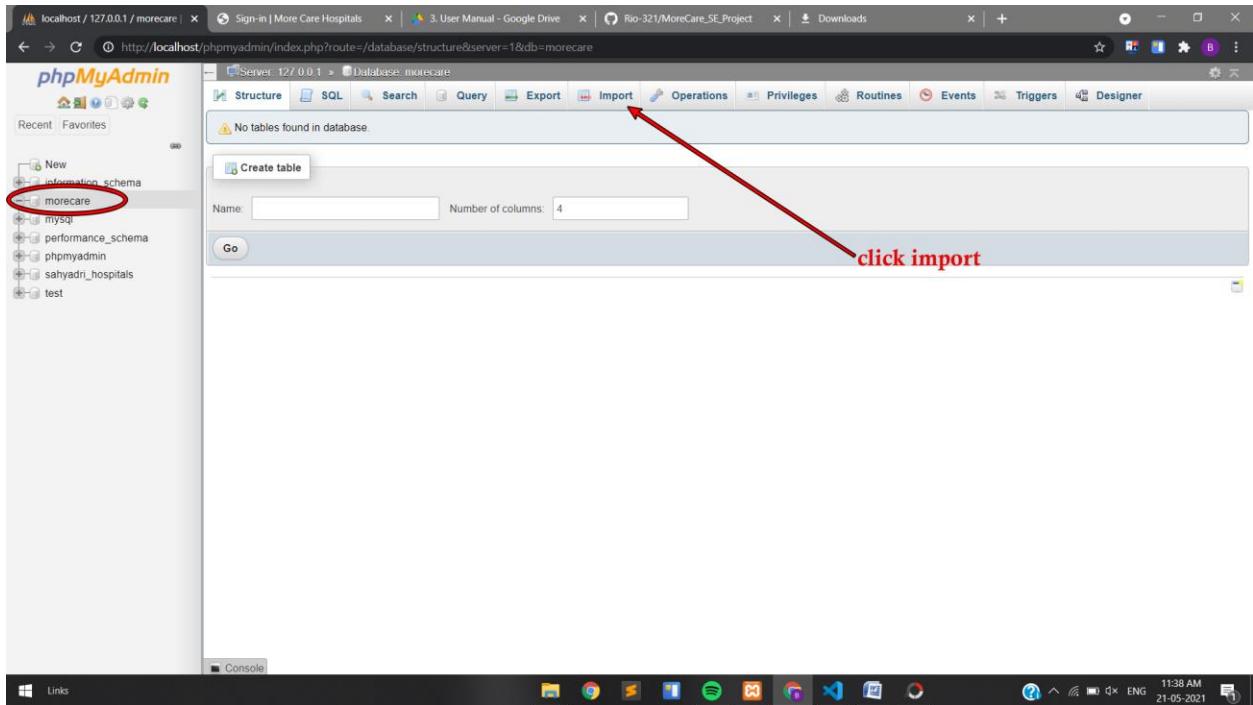- After Installing XAMPP, Open XAMPP(Press Windows key and search XAMPP)
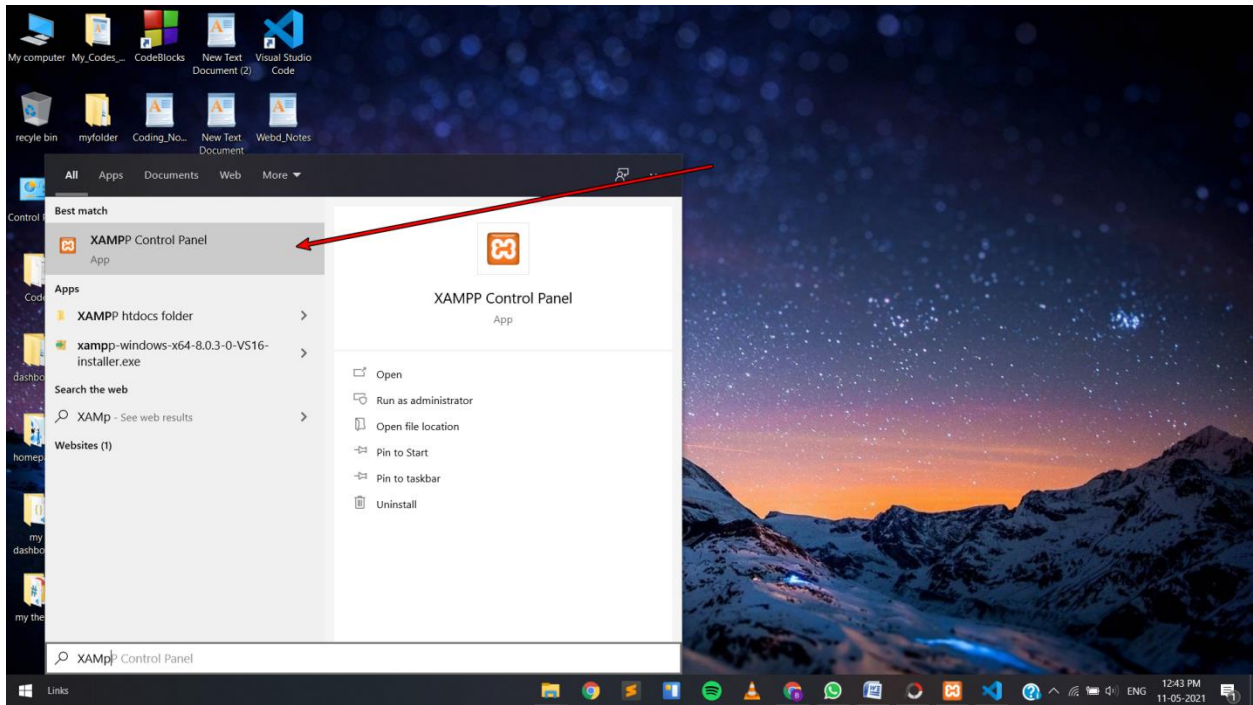
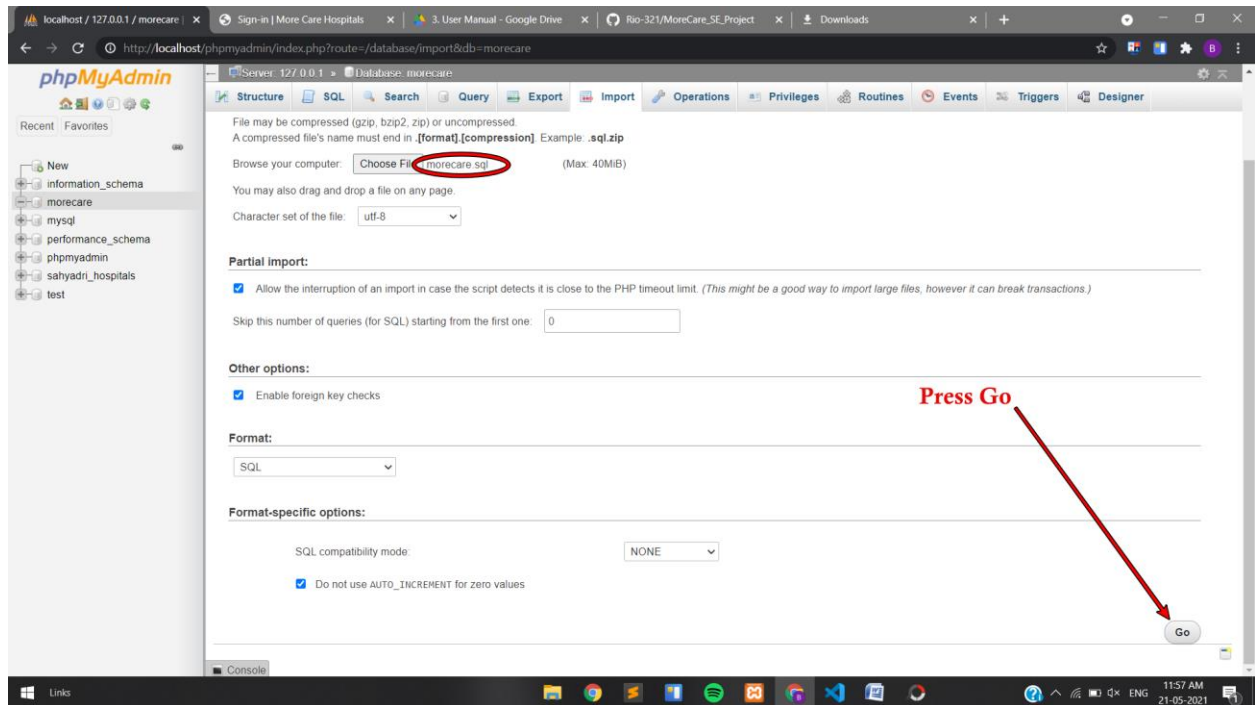XAMPP Control Panel will open as below
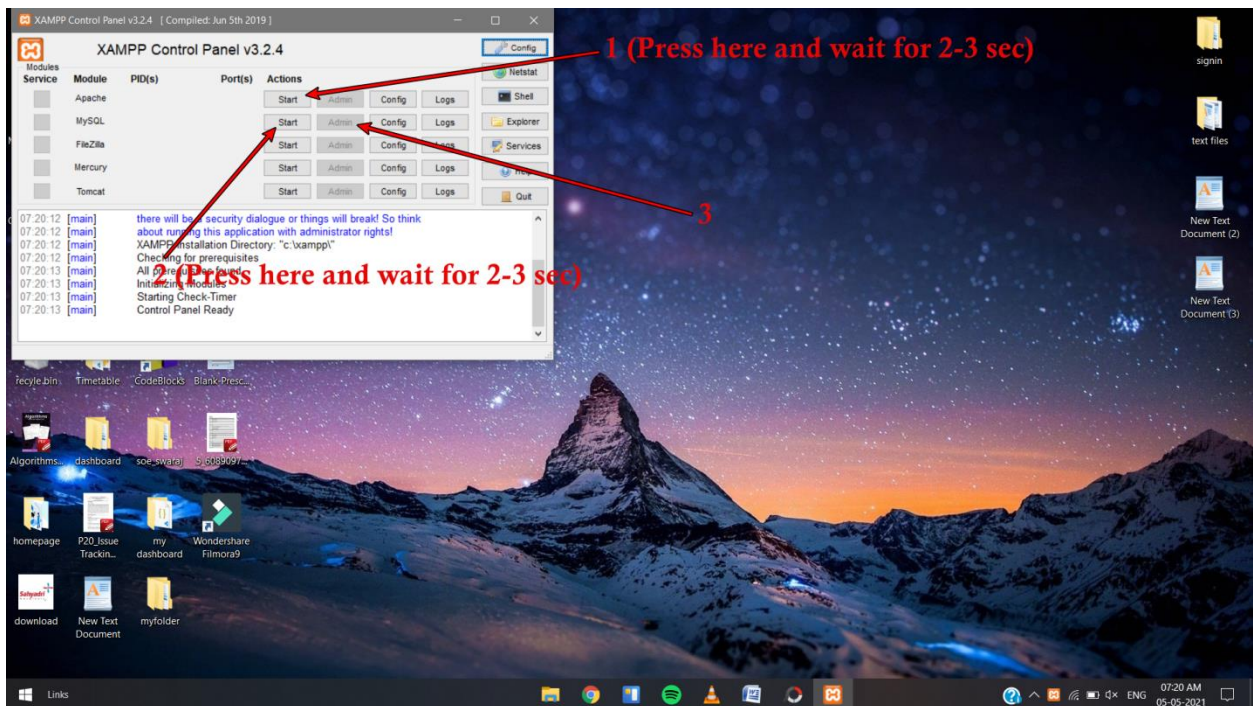
- After clicking on 3(admin of MySQL), phpMyAdmin database management will open as below
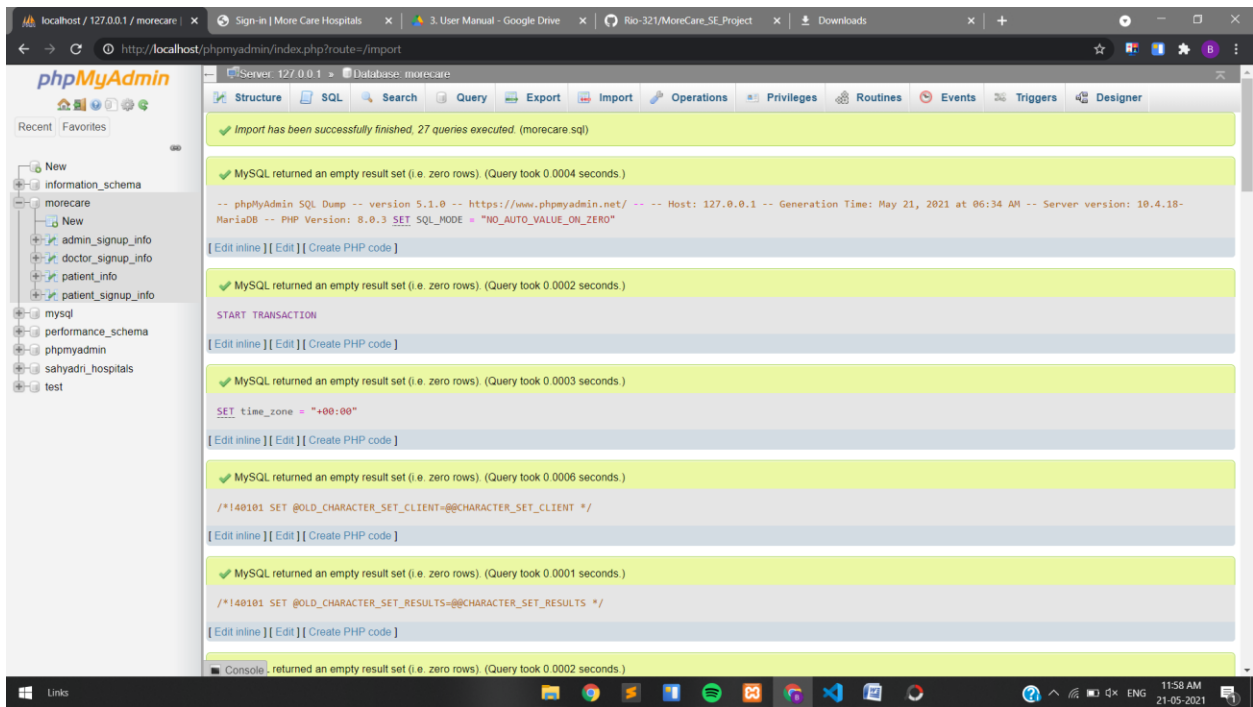- Add Database name → morecare and press Create
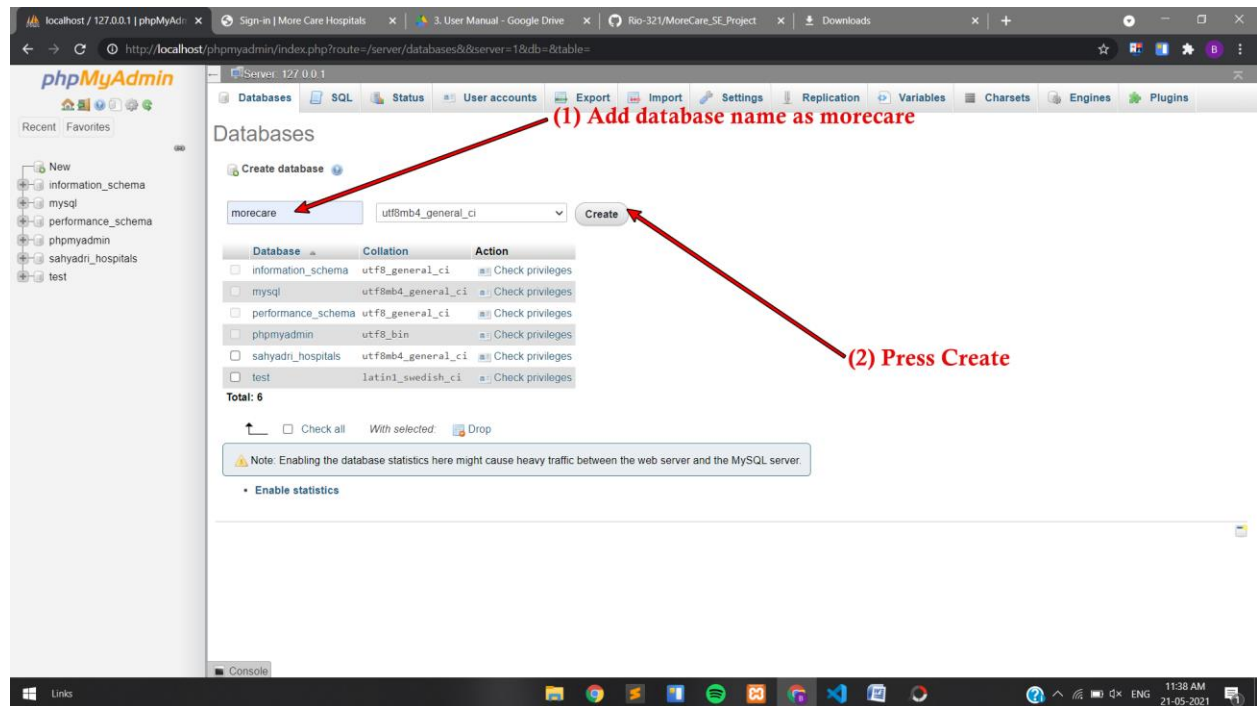
- Now database named morecare has been created.
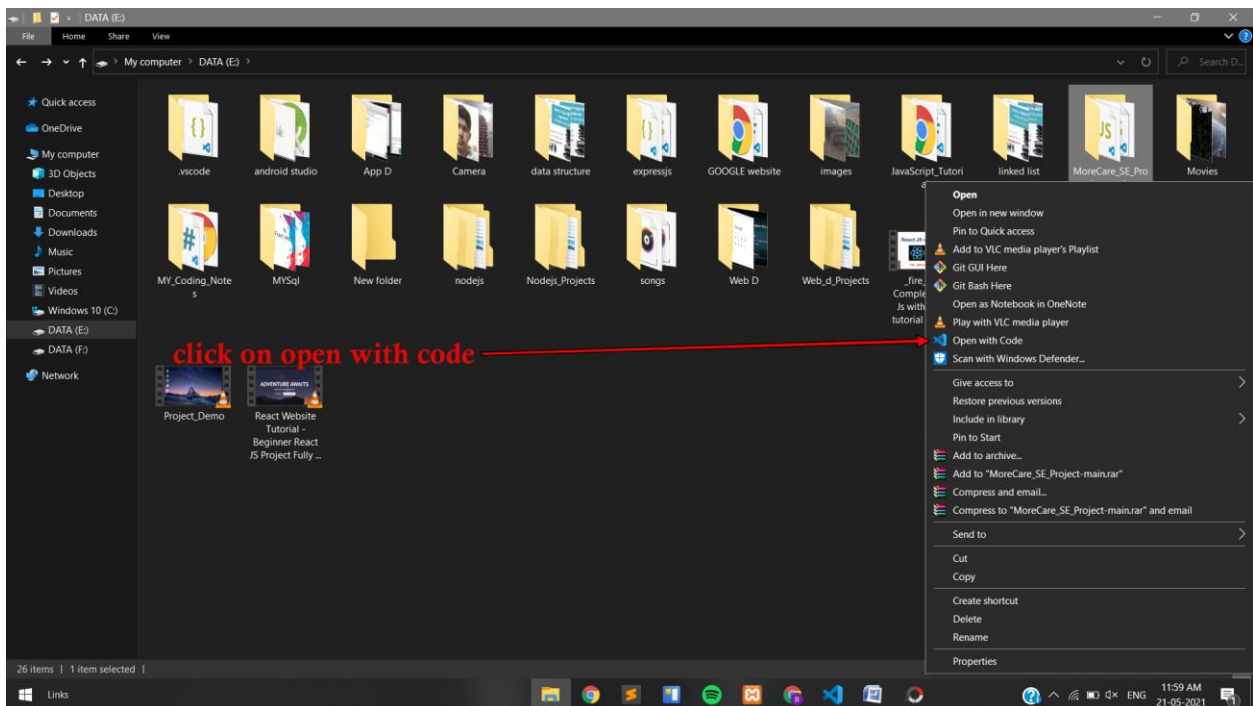
click import

click choose file

- Now choose the file from E:\MoreCare_SE_Project-main\Database_File *(as we have extracted our folder to local disk E)   (file name --> morecare.sql)*
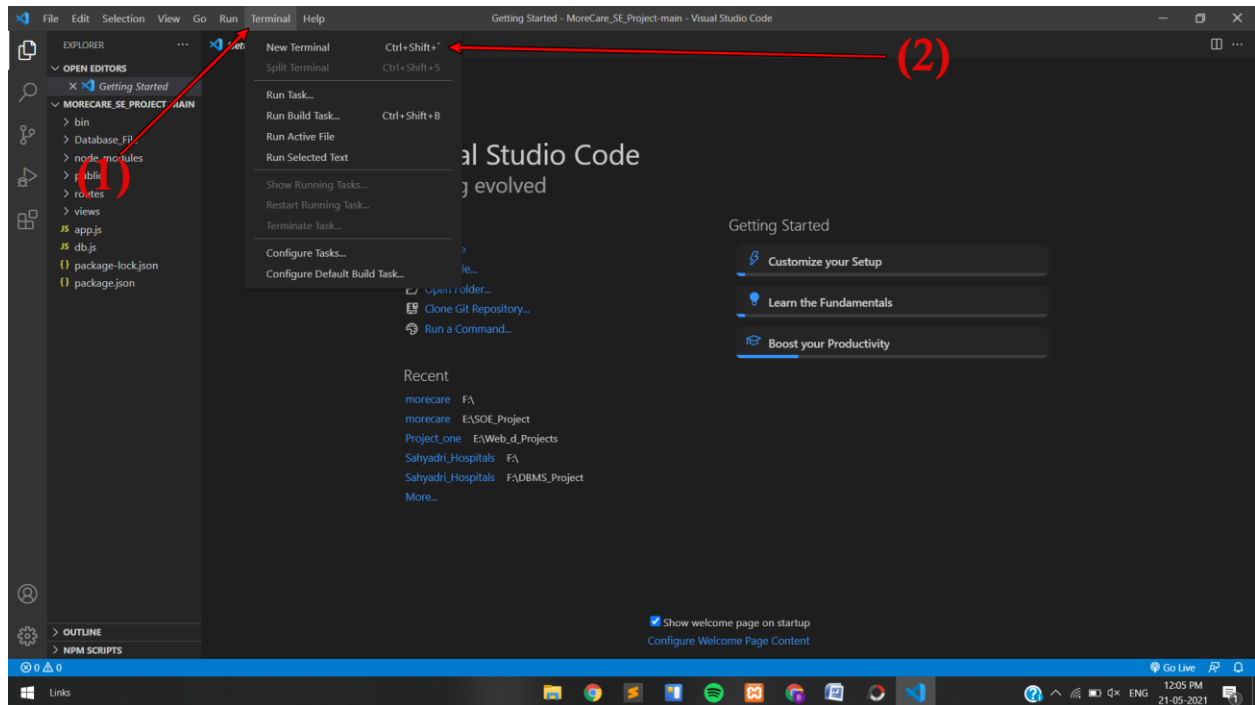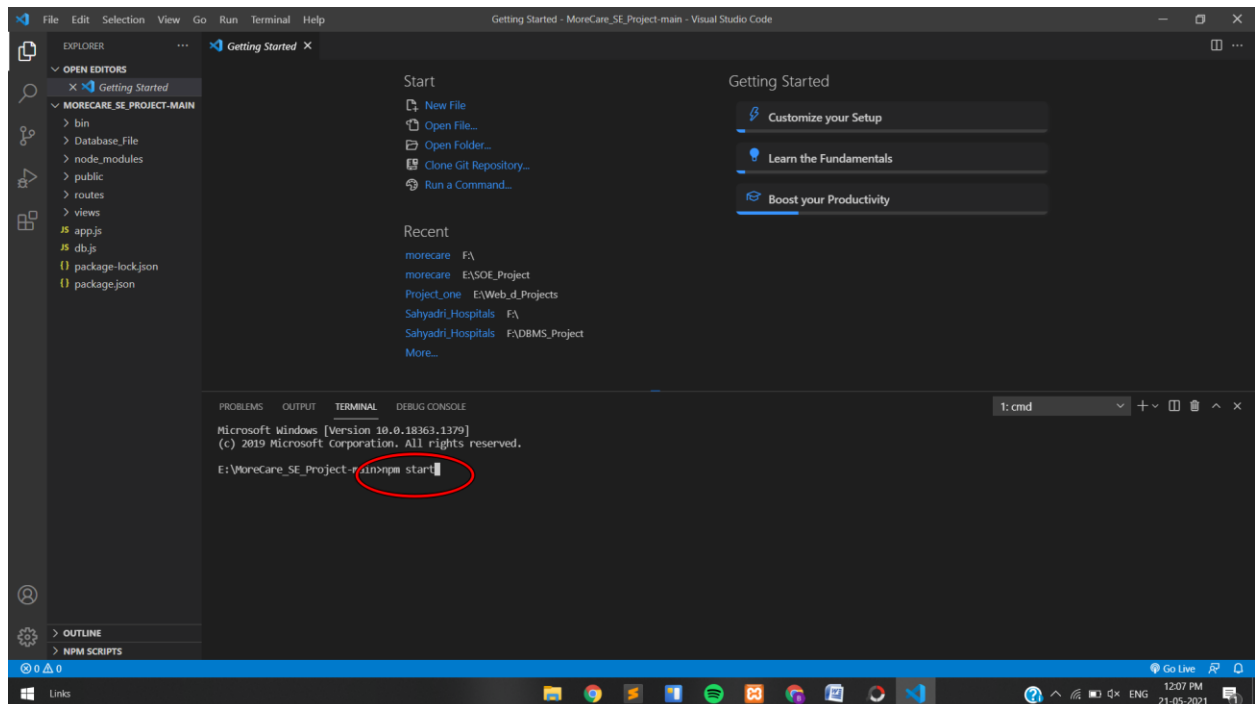

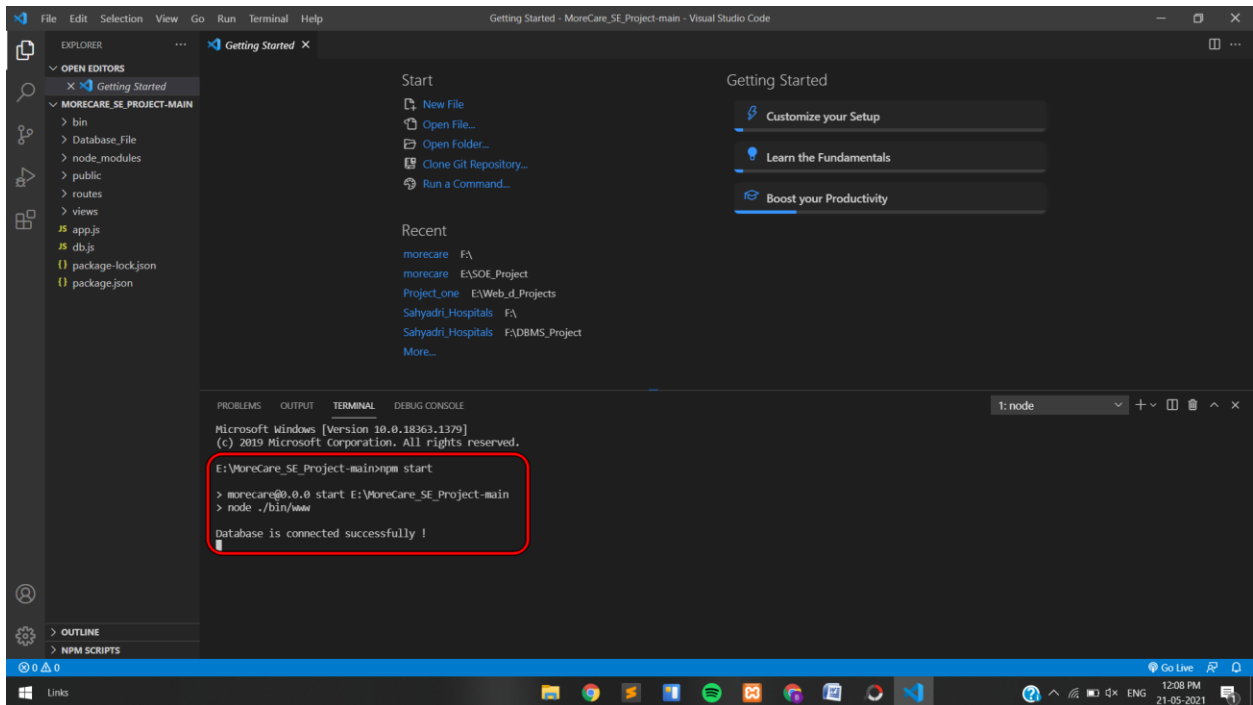- Database has been created successfully.

- Now go to local disk E:\

click on open with code

- Open Terminal.

- Type npm start in terminal and press Enter

- Terminal will show you it *" Database is connected successfully ! "*, it indicates that database is connected and project is running succesfully

- Now open the chrome browser and write http://localhost:3692/products

  (Here 3692 is port number. You can change it manually)

YOUR PROJECT WILL RUN.....

Thank You..