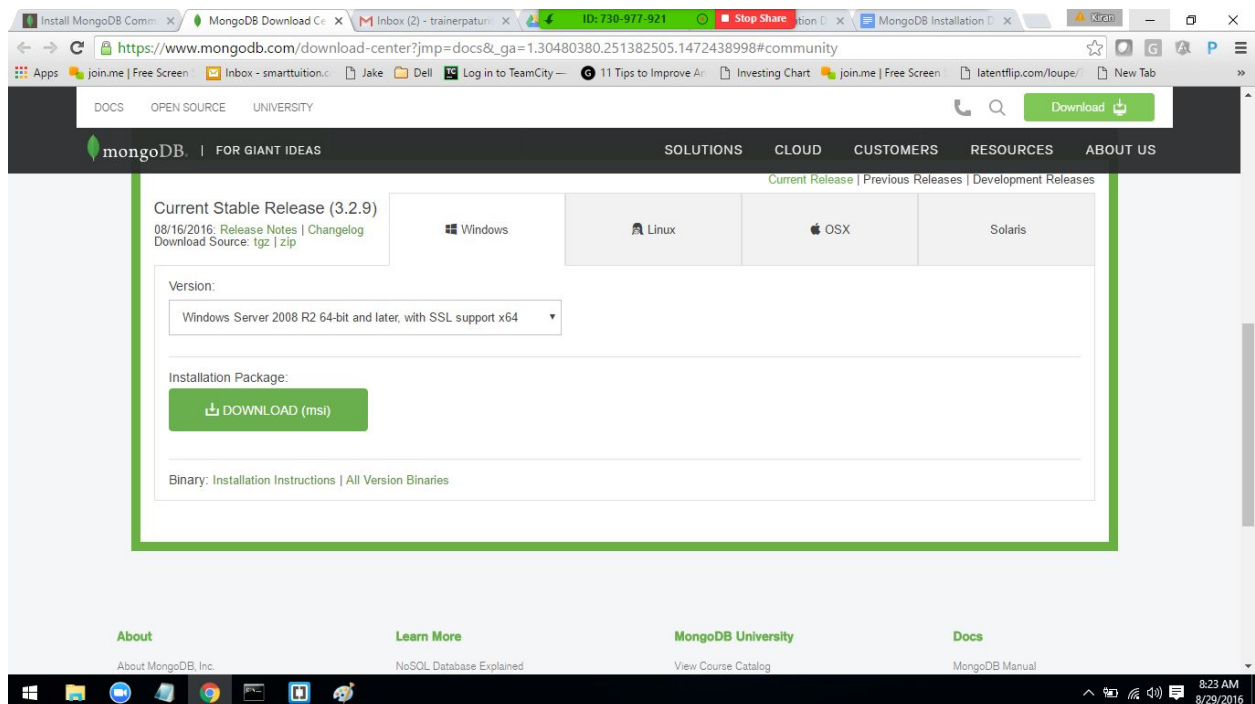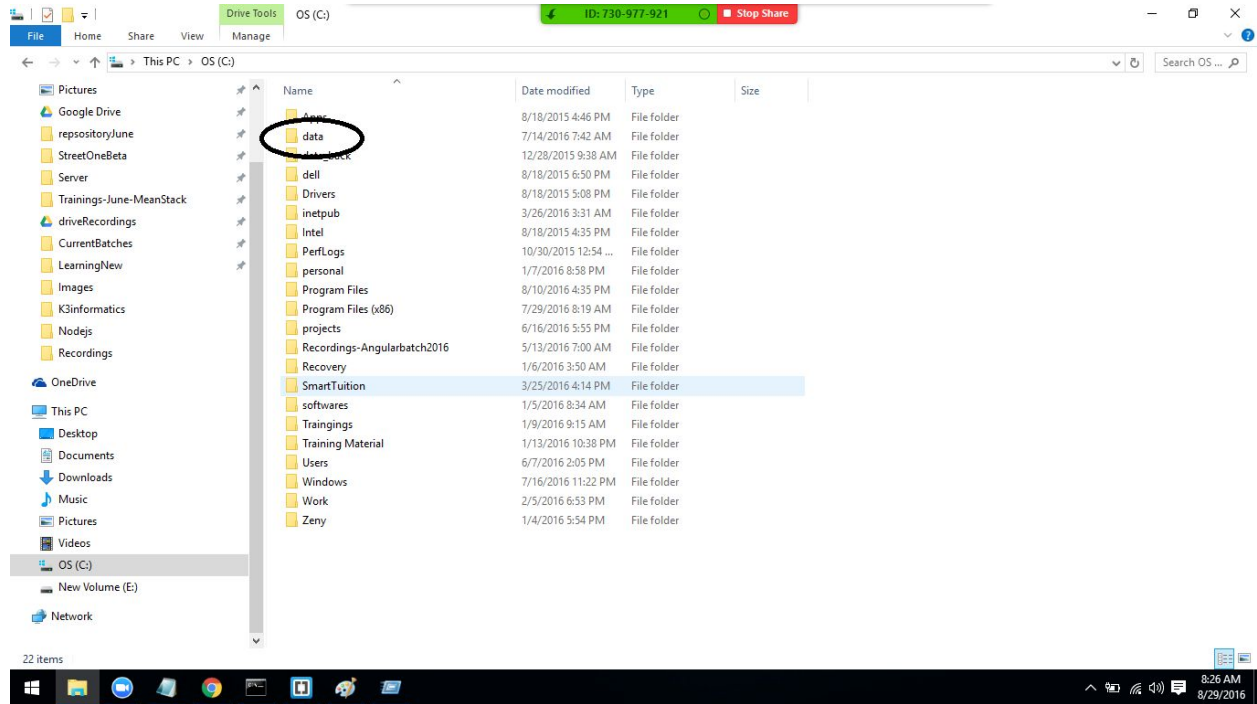Click on the download.
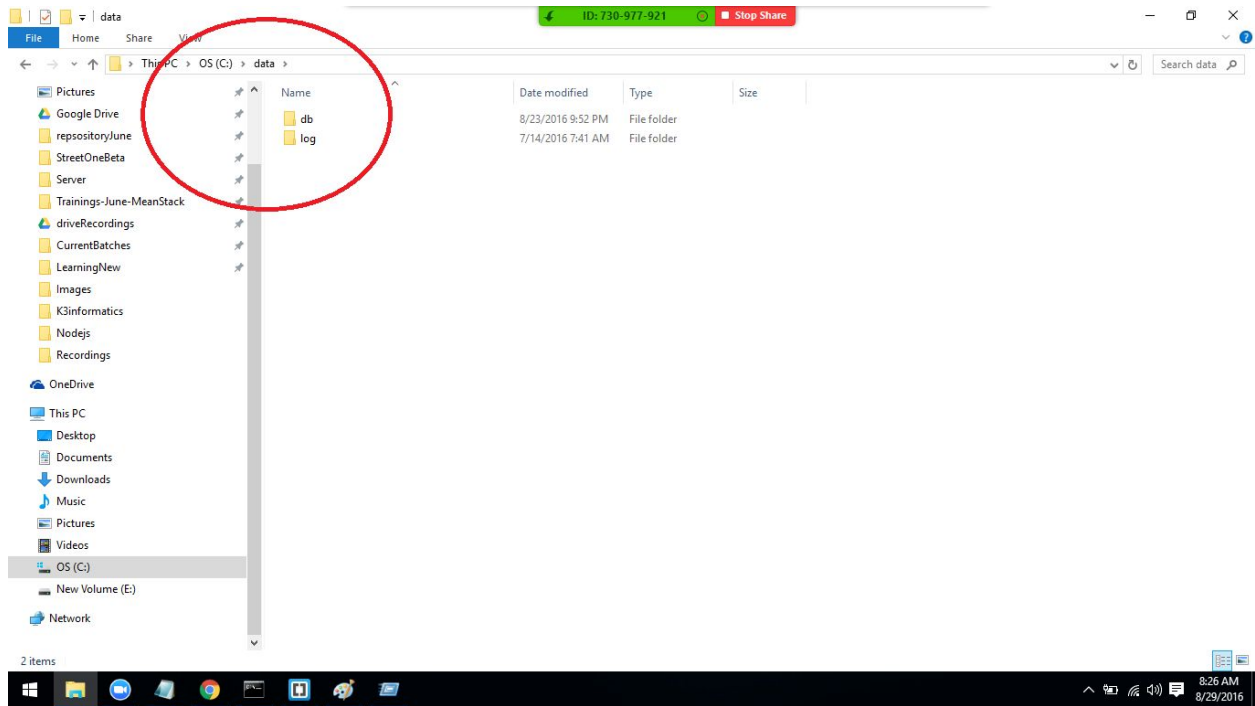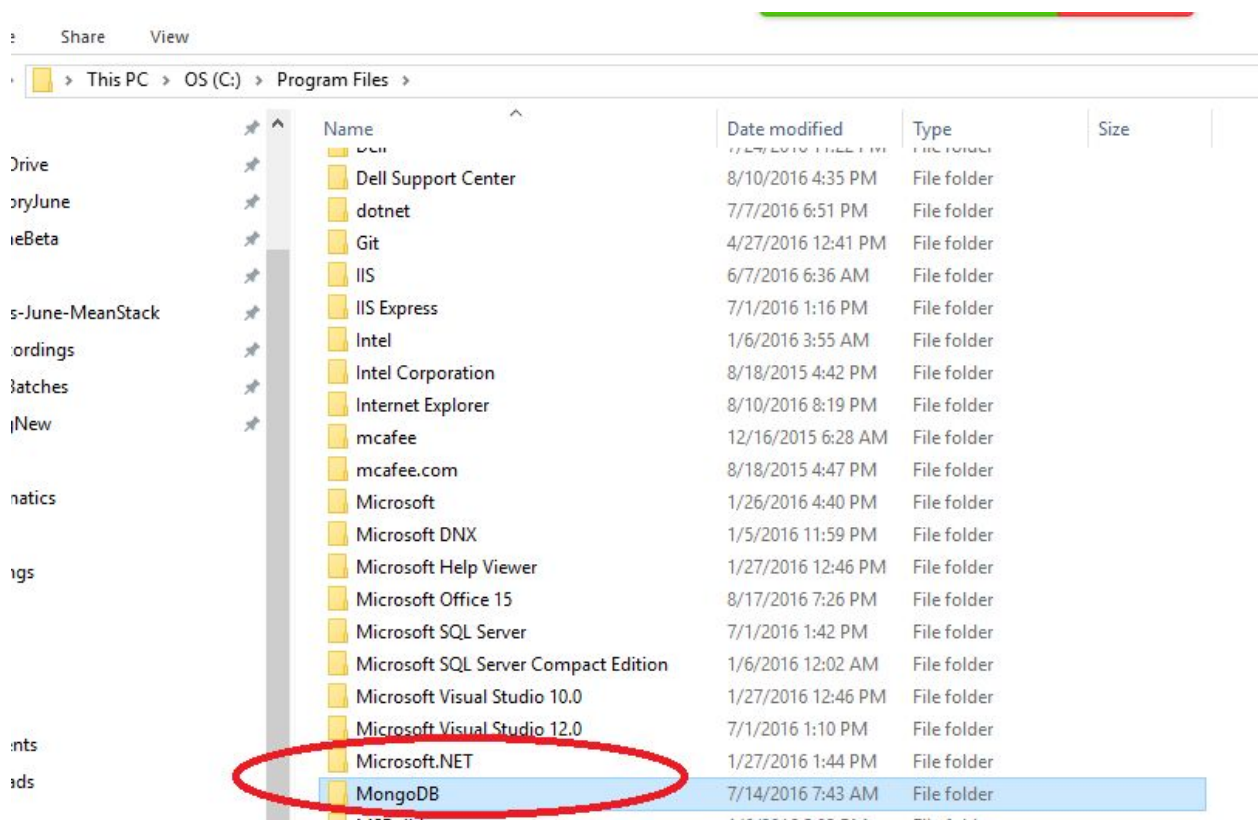

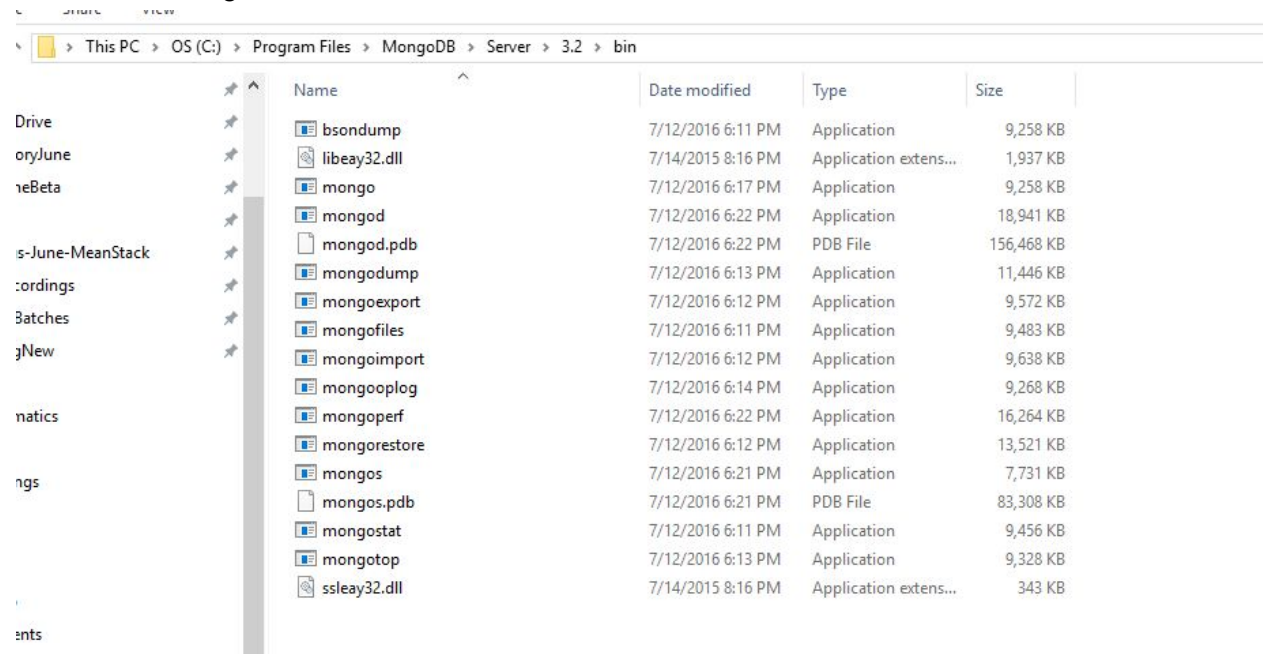Click on next next etc…

Go to the C drive

Create a folder in the c drive..

Inside the data folders.

Once the installation is complete you will be finding the mongo db in the Programfiles

To Run the Mongodb

Name	Date modified	Type	Size
bsondump	7/12/2016 6:11 PM	Application	9,258 KB
libeay32.dll	7/14/2015 8:16 PM	Application extens...	1,937 KB
mongo	7/12/2016 6:17 PM	Application	9,258 KB
mongod	7/12/2016 6:22 PM	Application	18,941 KB
mongod.pdb	7/12/2016 6:22 PM	PDB File	156,468 KB
mongodump	7/12/2016 6:13 PM	Application	11,446 KB
mongoexport	7/12/2016 6:12 PM	Application	9,572 KB
mongofiles	7/12/2016 6:11 PM	Application	9,483 KB
mongoimport	7/12/2016 6:12 PM	Application	9,638 KB
mongooplog	7/12/2016 6:14 PM	Application	9,268 KB
mongoperf	7/12/2016 6:22 PM	Application	16,264 KB
mongorestore	7/12/2016 6:12 PM	Application	13,521 KB
mongos	7/12/2016 6:21 PM	Application	7,731 KB
mongos.pdb	7/12/2016 6:21 PM	PDB File	83,308 KB
mongostat	7/12/2016 6:11 PM	Application	9,456 KB
mongotop	7/12/2016 6:13 PM	Application	9,328 KB
ssleay32.dll	7/14/2015 8:16 PM	Application extens...	343 KB

Type cmd in the address bar
Or navigate to the folder C:\Program Files\MongoDB\Server\3.2\bin in the command prompt.

```
C:\Windows\System32\cmd.exe
Microsoft Windows [Version 10.0.10586]
(c) 2015 Microsoft Corporation. All rights reserved.

C:\Program Files\MongoDB\Server\3.2\bin>
```

```
C:\Windows\System32\cmd.exe
Microsoft Windows [Version 10.0.10586]
(c) 2015 Microsoft Corporation. All rights reserved.

C:\Program Files\MongoDB\Server\3.2\bin>mongod
```

After completing the above steps your mongodb server is up and running.

Take another command prompt under the same folder and run the command mongo

```
C:\Program Files\MongoDB\Server\3.2\bin>mongo
```

To create a database use the follwoing command