1.Python : (3-4 weeks)

(Channels : CoreySchafer, CampusX, Codebasics, Telusko)

(Blogs : Real Python ,Programiz,Geeksforgeeks,Tutorials point, towardsdatascience)

Basics of Python :

Corey Schaefer : <https://www.youtube.com/playlist?list=PL-osiE80TeTt2d9bfVyTiXJA-UTHn6WwU>

Telusko : <https://www.youtube.com/playlist?list=PLsyeobzWxl7poL9JTVyndKe62ieoN-MZ3>

Codebasics : <https://www.youtube.com/playlist?list=PLeo1K3hjS3uv5U-Lmlnucd7gqF-3ehIh0>

OOPS Concepts :

<https://www.youtube.com/watch?v=Mf2RdpEiXjU&pp=ygUTcHl0aG9uIG9vcHMgY2FtcHVzeA%3D%3D>

<https://www.youtube.com/playlist?list=PL7jjiUDyK7cpCFOeA0sLz0474vwxBGTun>

Numpy :

<https://www.youtube.com/playlist?list=PLUcmakntVocWGSKXIsUn1J7Wm9ekpZ87G>

<https://www.youtube.com/playlist?list=PLKnIA16_Rmvb-ToL3RQ_bwxG4_ND-0-DT>

Pandas :

Corey Schafer : <https://www.youtube.com/playlist?list=PL-osiE80TeTsWmV9i9c58mdDCSskIFdDS>

Codebasics : <https://www.youtube.com/playlist?list=PLeo1K3hjS3uuASpe-1LjfG5f14Bnozjwy>

CampusX : [https://www.youtube.com/playlist?list=PLKnIA16\_RmvbR85fgbfVRKOiMokUKVupy](https://www.youtube.com/playlist?list=PLKnIA16_RmvbR85fgbfVRKOiMokUKVupy%20)

Matplotlib :

Corey Schafer : <https://www.youtube.com/playlist?list=PL-osiE80TeTvipOqomVEeZ1HRrcEvtZB_>

Codebasics : <https://www.youtube.com/playlist?list=PLeo1K3hjS3uu4Lr8_kro2AqaO6CFYgKOl>

2. Statistics : (2-3 weeks)

(Channels : CampusX, Krish Naik, StatQuest with Josh)

(Blogs : Analytics vidhya, towardsdatascience, Medium blogs, Machine Learning mastery)

CampusX : <https://www.youtube.com/playlist?list=PLKnIA16_RmvbVrE0eZO2bCaFln6jaNq-1>

Krish Naik : <https://www.youtube.com/playlist?list=PLZoTAELRMXVMhVyr3Ri9IQ-t5QPBtxzJO>

Krish Naik (Live playlist till Advanced) : https://www.youtube.com/playlist?list=PLZoTAELRMXVMgtxAboeAx-D9qbnY94Yay

StatQuest (Advanced stats): <https://www.youtube.com/playlist?list=PLKnIA16_Rmvbe9wDJGXc28KKr6lp5Jn2g>

CampusX Probability : <https://www.youtube.com/playlist?list=PLKnIA16_RmvYNbPMB6ofVLRCcTPUAftdY>

3. Data Analysis Process: (3-4 days)

<https://www.youtube.com/playlist?list=PLKnIA16_RmvZAqJzKstVHywcRNMn6pcGD>

4. Exploratory Data Analysis: (1-2 weeks)

All Feature Engineering and Data Preprocessing techniques with hands-on:

CampusX : https://www.youtube.com/playlist?list=PLKnIA16\_RmvYXWH\_E6PuVLLHHTWXwwDN7

Krish Naik : <https://www.youtube.com/playlist?list=PLZoTAELRMXVPwYGE2PXD3x0bfKnR0cJjN>

Live playlist : <https://www.youtube.com/playlist?list=PLxvLUL96MOO6F8x2fLgFlNrJVcKPQuS3a>

5. SQL : (1 week)

KrishNaik : <https://www.youtube.com/playlist?list=PLZoTAELRMXVNMRWlVf0bDDSxNEn38u9Cl>

Freecodecamp : https://www.youtube.com/watch?v=HXV3zeQKqGY&t=10971s&pp=ygUYc3FsIGZ1bGwgY291cnNlIHBsYXlsaXN0

6. Excel : (2-3 weeks)

Simplilearn : https://www.youtube.com/live/xhFDYKqWlqw?si=VjwP7OLe2G4lnQEH

ExcelIsfun : <https://www.youtube.com/@excelisfun/playlists>

Chandoo : https://www.youtube.com/@chandoo\_/playlists

7. Tableau & PowerBi :

ExcelIsfun : <https://www.youtube.com/@excelisfun/playlists>

Chandoo : https://www.youtube.com/@chandoo\_/playlists