Productivity Tools

1) Notion
2) Google Calendar
3) Google blogger

Python Debug code online

https://pythontutor.com/

Coursera Course

1) Algorithm Part 1 (Meta Front-End Developer Professional Certificate)
2) Exploratory Data Analysis for Machine Learning
3) IBM DataScience https://www.coursera.org/professional-certificates/ibm-data-science
4) Applied Data Science with Python https://www.coursera.org/specializations/data-science-python
5) Pytorch IBM https://www.coursera.org/learn/deep-neural-networks-with-pytorch
6) IBM Machine Learning Professional Certificate https://www.coursera.org/professional-certificates/ibm-machine-learning
7) EDA from IBM https://www.coursera.org/learn/ibm-exploratory-data-analysis-for-machine-learning?specialization=ibm-machine-learning

Web Scraping Tool

Sanity (Code with Harry)

Posts or Article making Tools

1) Medium
2) Blogger
3) Dev (https://dev.to/ravi_kumar963)

Social Media that I can utilize to Post Something Important

1) Telegram
2) Instagram
3) LinkedIn
4) Twitter
5) Facebook
6) Github

7) Thread
8) Medium

For Practice Typing Online

1) Keybr.com

HTML to PDF Converter

https://cloudconvert.com/html-to-pdf
I love PDF

To see website on phone while developing it

Steps are as follows-
1) Open terminal and write 'ipconfig' and hit enter
2) Copy ipv4 Address
3) Go to settings of VS code and search live preview and paste the ipv4 address to the Host IP
4) Restart VS code
5) Go to the settings-> WiFi and make the network private
6)Now run the file on the VS code and write the address where the preview is open in the mobile browser.

Git and GitHub practice (with Open Source Contribution)

https://www.freecodecamp.org/news/git-and-github-workflow-for-open-source/

Movie Dataset Link

https://www.kaggle.com/datasets/rounakbanik/the-movies-dataset?select=movies_metadata.csv

Passwords

1) Udacity - html@123yhnmj
2) Heroku - rthy@46931 (email:ravilaps....)

Time Series with Python

https://www.youtube.com/watch?v=H6du_pfuznE (LSTM implemented)

Seaborn

color palette: https://seaborn.pydata.org/tutorial/color_palettes.html

Websites for making social media links

1) https://app.bio.link/dashboard/links
2) https://app.campsite.bio/profile/65028814d87a862d1b257058
3) https://taplink.at/en/profile/13715851/pages/
3)https://account.beacons.ai/account/home/home
3) https://carrd.co/build/6881ccd20d634611

Web development by Angela Yu Imp Links

1) Environments Used -> Vs code, (extensions Live Preview, Prettier, Vscode Icons,chrome)
2) Links: https://www.nslookup.io/ , https://www.submarinecablemap.com/ , https://www.keybr.com/

Azure and google cloud Free services check out

1) https://azure.microsoft.com/en-in/free#all-free-services

2) https://cloud.google.com/free?utm_source=google&utm_medium=cpc&utm_campaign=japac-IN-all-en-dr-BKWS-all-core-trial-EXA-dr-1605216&utm_content=text-ad-none-none-DEV_c-CRE_644159077394-ADGP_Hybrid%20%7C%20BKWS%20-%20EXA%20%7C%20Txt%20~%20GCP_General_core%20brand_main-KWID_43700074766895886-aud-1596662390334%3Akwd-6458750523&userloc_1007824-network_g&utm_term=KW_google%20cloud&gclid=CjwKCAjwmbqoBhAgEiwACIjzEJYQs3HCDn-nV3Tj9VOpiHbUx-iXOyfe2QbmHzLppdsy-OnVHSf0LRoCapEQAvD_BwE&gclsrc=aw.ds

DeepLearning.AI TensorFlow Developer

Coursera: https://www.coursera.org/professional-certificates/tensorflow-in-practice
GitHub link: https://github.com/https-deeplearning-ai/tensorflow-1-public

Material for Time Series

https://github.com/PacktPublishing/Time-Series-Analysis-with-Python-Cookbook
Coursera: Sequences, Time Series and Prediction

Kaggle:
Coursera: Introduction to Forecasting and Time Series Analysis

Project structure for AWS

https://github.com/aws-samples/eb-python-flask/blob/master/.elasticbeanstalk/config.global.yml

Data science interview questions

https://github.com/youssefHosni/Data-Science-Interview-Preperation-Resources

Deployment course

Coursera:
https://www.coursera.org/specializations/tensorflow-data-and-deployment?action=enroll

Github link: https://github.com/https-deeplearning-ai/tensorflow-2-public

Dataset

1) https://www.kaggle.com/datasets/mirichoi0218/insurance

2) https://www.kaggle.com/datasets/yasserh/uber-fares-dataset