1. Data Science-Related Udemy Courses -
    a. The Modern Python 3 Bootcamp - https://www.udemy.com/course/the-modern-python3-bootcamp
    b. Machine Learning A-Z: AI, Python & R - https://www.udemy.com/course/machinelearning/
    c. Feature Engineering for Machine Learning - https://www.udemy.com/course/feature-engineering-for-machine-learning/
    d. Feature Selection for Machine Learning - https://www.udemy.com/course/feature-selection-for-machine-learning
    e. Hyperparameter Optimization for Machine Learning - https://www.udemy.com/course/hyperparameter-optimization-for-machine-learning
    f. A deep understanding of deep learning (with Python intro) - https://www.udemy.com/course/deeplearning_x
    g. PyTorch for Deep Learning Bootcamp - https://www.udemy.com/course/pytorch-for-deep-learning
    h. The Complete Neural Networks Bootcamp: Theory, Applications - https://www.udemy.com/course/the-complete-neural-networks-bootcamp-theory-applications
    i. Complete linear algebra: theory and implementation in code - https://www.udemy.com/course/linear-algebra-theory-and-implementation
    j. Mathematical Foundations of Machine Learning - https://www.udemy.com/course/machine-learning-data-science-foundations-masterclass
    k. Awesome Natural Language Processing Tools In Python - https://www.udemy.com/course/awesome-natural-language-processing-tools-in-python

2. Data Science-Related YouTube Courses -
    a. Interview Preparation -
        i. https://www.youtube.com/@GeeksforGeeksVideos/playlists
        ii. https://www.youtube.com/@machinelearninginterview4023/videos
        iii. https://www.youtube.com/@EverydayDataScience/playlists
        iv. Leetcode 252 solved questions - https://youtube.com/playlist?list=PL1w8k37X_6L86f3PUUVFoGYXvZiZHde1S&si=5Yr0q56U-LqVV_rj
        v.
    b. Knowledge and Learning - Data Science
        i. https://www.youtube.com/@RVideoTutorials/playlists
        ii. https://www.youtube.com/@1littlecoder/playlists
        iii. https://www.youtube.com/@abhishekkrthakur/playlists
        iv. https://www.youtube.com/@AIAnytime/playlists
        v. https://www.youtube.com/@AhladKumar/playlists
        vi. https://www.youtube.com/@TheAIEpiphany/playlists
        vii. https://www.youtube.com/@AladdinPersson/playlists

viii. https://www.youtube.com/@AnalyticsUniversity/playlists
ix. https://www.youtube.com/@AppliedAICourse/playlists
x. https://www.youtube.com/@bhattbhavesh91/playlists
xi. https://www.youtube.com/@CodeEmporium/playlists
xii. https://www.youtube.com/@dataschool/playlists
xiii. https://www.youtube.com/@JosephRivera517/playlists
xiv. https://www.youtube.com/@jbstatistics/playlists
xv. https://www.youtube.com/@jamesbriggs/playlists
xvi. https://www.youtube.com/@engineerprompt/playlists
xvii. https://www.youtube.com/@statquest
xviii. https://www.youtube.com/@zedstatistics/playlists
xix.

c.
d. Entrepreneurial channels -
    i. https://www.youtube.com/@SimonHoiberg
    ii. https://www.youtube.com/@TKKader
    iii. https://www.youtube.com/@alex.heiden

3. Data Science Related Books that I follow -
    a. The Elements of Statistical Learning - Jerome H. Friedman, Robert Tibshirani, and Trevor Hastie
    b. Business Statistics - Ken Black

4. Chatgpt Prompts that I follow for interview preparation -
    a. I'm a [4th year college student] with 4 months to prepare for my technical interviews. I want to practice Data structures and algorithms, operating systems, and database management. I want to give more time for DSA. Create a study plan for me in a tabular format where the columns are topics and the hours required to complete the topics.
    b. I want to master data science, I'm a 4th-year computer science college student. Create a study plan for me in a tabular format where the columns are topics and the hours required to complete the topics.
    c. I want to master data science, I'm a 4th-year computer science college student. What 100 topics should I prepare for interviews?
    d. Explain to me what is [Logistics regression]. Also, write a use case code for logistics regression along with comments.
    e. Also, write the internal coding of logistics regression to understand its functioning. Also, explain me logistics regression in simple language. Explain to me the below code in simple language <code>

5. Job Portals -
    a. Instahyre
    b. Naukri.com
    c. Indeed.com
    d. LinkedIn
    e. Glassdoor

    f. Wellfound(prev. angellist)
    g. Hirist
    h. Iimjobs
    i. Hiring.cafe
    j. Jobsforher
    k. Cutshort
    l. Timesjob
    m. Jooble
    n. Jobsora
    o. Foundit
    p. Upwork
    q. Jobaaj
    r. Apna jobs
    s. Hired
    t. SimplyHired
    u. We Work Remotely
    v. Remote OK
    w. GitHub Jobs
    x. Toptal
    y. ZipRecruiter
    z. Jobvite
    aa. Dice
    bb. CareerBuilder
    cc. Angel.co
    dd. The Muse
    ee. FlexJobs
    ff. Built In
    gg.
6. Other useful websites -
    a. https://acquire.com/
    b. https://news.ycombinator.com/
    c. http://salaries.fyi/
    d. https://www.teamblind.com/
    e. https://www.overleaf.com/
    f. Grapevine app - indianized version of blind
    g. https://dev.to/
    h. https://www.bigocheatsheet.com/
    i. https://techcrunch.com/
    j. https://arstechnica.com/
    k.
7. Some useful tips -
    a. For non-India-based jobs/internships, select the location as ‘worldwide’ on LinkedIn.Do the same in indeed
    b. Angellist is the best website to get a US/Europe-based job.
    c. Learn version control: Git and GitHub are essential; host your projects there.
    d. Start coding in groups, review each other codes
    e. Learn rubber duck debugging, this will help you in coding interviews.

f. Write clean code, learn naming conventions like pep8 in python
g. Familiarise yourself with IDEs: Learn to use popular development environments like IntelliJ, PyCharm, or VS Code.
h. Practise the questions “introduce yourself” as much as possible, you have to answer this question all your life.
i. Include links to GitHub or portfolio in resume