Where should I study dynamic programming?

There are many resources available online to study dynamic programming. Here's a list of some popular platforms and resources to help you get started:

1. Online Courses:
    - Coursera: "Data Structures and Algorithms Specialization" by UC San Diego and HSE University, and "Dynamic Programming: A Computational Tool" by the University of British Columbia
    - edX: "Algorithms and Data Structures" by UC San Diego
2. Books:
    - "Introduction to Algorithms" by Thomas H. Cormen, Charles E. Leiserson, Ronald L. Rivest, and Clifford Stein
    - "Dynamic Programming: A Computational Tool" by Art Lew and Holger Mauch
    - "Dynamic Programming for Coding Interviews" by Meenakshi and Kamal Rawat
3. Websites:
    - GeeksforGeeks (geeksforgeeks.org): Offers tutorials, articles, and problem sets on dynamic programming and other topics
    - LeetCode (leetcode.com): Provides a variety of coding challenges, including dynamic programming problems, with solutions and explanations
    - HackerRank (hackerrank.com): Offers coding challenges, including dynamic programming problems, with an online coding environment
4. YouTube Channels:
    - Tushar Roy - Coding Made Simple: Offers video tutorials on various dynamic programming problems and their solutions
    - Back To Back SWE: Provides explanations and code walkthroughs for dynamic programming problems and other algorithm topics
    - CS Dojo: Offers programming tutorials, including dynamic programming and other algorithm topics
5. Online Communities and Forums:
    - Stack Overflow (stackoverflow.com): A Q&A platform for programmers to ask and answer questions on various topics, including dynamic programming
    - Reddit (reddit.com): Subreddits like r/learnprogramming, r/algorithms, and r/dailyprogrammer provide resources, discussions, and problem-solving opportunities related to dynamic programming and other topics