

Absolutely! Here's an "updated 14-Day Array Mastery Plan with Video Resources Included"



These are high-quality YouTube tutorials that match each topic — perfect for learning
concepts + implementation.

🚀 14-Day Array Mastery Plan (with Video Resources)

🟢 "Day 1 – Array Fundamentals"

📘 Topics

- * Array declaration & traversal
- * Indexing & length
- * Practice: print array, sum, count

📺 Video Resources

- * "Love Babbar – Arrays Basics"

<https://youtu.be/n60Dn0UsbEk>

- * "CodeWithHarry – Array Tutorial (Hindi)"

[https://youtu.be/4pYeB9f_QV0](https://youtu.be/4pYeB9f_QV0)

🟢 “Day 2 – Min / Max & Basic Logic”

📁 Topics

- * Largest & smallest element
- * Second largest
- * Sorted check

📺 Video Resources

- * “Apna College – Min & Max in Array”

<https://youtu.be/Kn7dSO-pQtM>

- * “Jenny’s Lectures – Basics of Arrays”

<https://youtu.be/7zRmViWTHW8>

🟢 “Day 3 – Reverse & Rotation”

📁 Topics

- * Reverse array
- * Left & right rotation

📺 Video Resources

- * “Take U Forward – Array Rotation”

<https://youtu.be/eB5FMy98BFI>

* “CodeHelp – Reverse Array”

<https://youtu.be/qDEfC7tKqDA>

🟢 “Day 4 – Searching Techniques”

📁 Topics

* Linear search

* Binary search

📺 Video Resources

* “CodeWithHarry – Linear & Binary Search”

<https://youtu.be/WG3r7sbnFA4>

* “Abdul Bari – Binary Search Explained”

<https://youtu.be/P3YID7liBug>

🟢 “Day 5 – Sorting Basics”

📁 Topics

* Bubble, selection, insertion

* Using sort to simplify problems

📺 Video Resources

* “Jenny’s Lectures – Sorting Algorithms”

<https://youtu.be/P5m9L1tFdmU>

* “CodeWithHarry – Sorting Tutorial”

<https://youtu.be/qvzaNWlpZU4>

🟢 “Day 6 – Two Pointer Technique”

📁 Topics

* Two pointer ideas

* Move zeros, pair sums

📺 Video Resources

* “Take U Forward – Two Pointers”

<https://youtu.be/-2tK83Y1pWs>

* “Nick White – Two Pointer Approach”

<https://youtu.be/UOiUQ7NU69M>

🟢 “Day 7 – Fixed Sliding Window”

📁 Topics

- * Window of size K
- * Max sum / first negative

📺 Video Resources

- * “Aditya Verma – Sliding Window”
<https://youtu.be/qaUbUBO2zGE>
- * “CodeHelp – Sliding Window (Explained)”
<https://youtu.be/3aEw-CoP2FI>

🟢 “Day 8 – Variable Sliding Window”

📁 Topics

- * Expand & shrink window
- * Sum conditions

📺 Video Resources

- * “Aditya Verma – Variable Sliding Window”
<https://youtu.be/3DLwQvg2I6E>
- * “Take U Forward – Window Patterns”
<https://youtu.be/RYK7y2xFI4M>

🟢 “Day 9 – Prefix Sum”

📘 Topics

- * Prefix array
- * Range sum queries

📺 Video Resources

- * “Take U Forward – Prefix Sum”

<https://youtu.be/yUXJP9ELvTI>

- * “CodeHelp – Prefix Sum Intuition”

[https://youtu.be/o4LaU8hf_FY](https://youtu.be/o4LaU8hf_FY)

🟢 “Day 10 – Prefix Sum + Hashing”

📘 Topics

- * Subarray sum Target K
- * Zero sum subarray

📺 Video Resources

* “Aditya Verma – Subarray Sum Using Prefix”

<https://youtu.be/XZnW1Nt1eNE>

* “Nick White – Subarray Sum Equals K”

<https://youtu.be/V4oQGqL2ytg>

🟢 “Day 11 – Hashing Basics”

📁 Topics

* Frequency counts

* HashMap / HashSet

📺 Video Resources

* “Love Babbar – Hashing in DSA”

<https://youtu.be/8R9u6x0sKDc>

* “Take U Forward – Hashing Patterns”

<https://youtu.be/3hFhJgF3sCI>

🟢 “Day 12 – Mixed Medium Problems”

📁 Topics

* Longest consecutive

- * Missing number
- * Union & intersection

📺 Video Resources

- * “Take U Forward – Array Mixed Patterns”

<https://youtu.be/JdpCXjQgxHw>

- * “CodeHelp – Array Problem Set”

<https://youtu.be/6NZOhM8gyJc>

🟢 “Day 13 – Revision Day”

📁 Topics

- * Re-solve weak topics
- * Two pointers, sliding window, prefix sum

📺 Video Resources (Review)

- * “Aditya Verma Playlist – DSA Patterns”

<https://www.youtube.com/playlist?list=PLi9RQVmJD2fYJ1lWP2XduqElM4WpEXf5o>

- * “Take U Forward – DSA Patterns”

<https://www.youtube.com/playlist?list=PLgUwDviBIf0pMF3zWJ2H6JvI1z7t0VQH3>

🟢 “Day 14 – Mock Test Day”

📘 Topics

- * Solve 5–6 array problems (timed)
- * Analyze mistakes

📺 Bonus Practice Videos

- * “GFG Array Playlist”

<https://www.youtube.com/playlist?list=PLqM7aIHxFySEQDk2W6JH2drfSG3F6XGdM>

- * “CodeStudio DSA Array Playlist”

<https://www.youtube.com/playlist?list=PLgUwDviBlf0qxlsnql5W5d5XjYnEZd9CO>
