



- **Arrays: Lay the Foundation (Days 1–13)**
- **Strings: Master Text Processing (Days 14–20)**
- **Sorting: Organize Data Efficiently (Days 21–27)**
- **Searching: Find What You Need Fast (Days 28–35)**
- **Matrix: Unlock the Power of 2D Data (Days 36–41)**
- **Hashing: Unlock Data Relationships (Days 42–49)**
- **Two Pointer Technique: Simplify Complex Problems (Days 50–61)**
- **Prefix Sum: Solve Cumulative Problems (Days 62–66)**
- **Linked List: Manage Dynamic Data (Days 67–76)**
- **Backtracking: Explore Recursive Problem-Solving (Days 77–79)**
- **Trees: Build and Traverse Hierarchical Data (Days 80–92)**
- **Heap: Manage Prioritized Data (Days 93–96)**
- **Stack: Simplify Operations (Days 97–105)**
- **Queue and Deque: FIFO Operations (Days 106–107)**

- **Dynamic Programming (DP): Optimize Complex Problems (Days 108–133)**
- **Greedy: Make Optimal Choices (Days 134–137)**
- **Graphs: Explore Connectivity and Paths (Days 138–152)**
- **Tries: Explore Prefix Trees (Days 153–155)**
- **Bit Manipulation: Simplify Binary Operations (Days 156–160)**