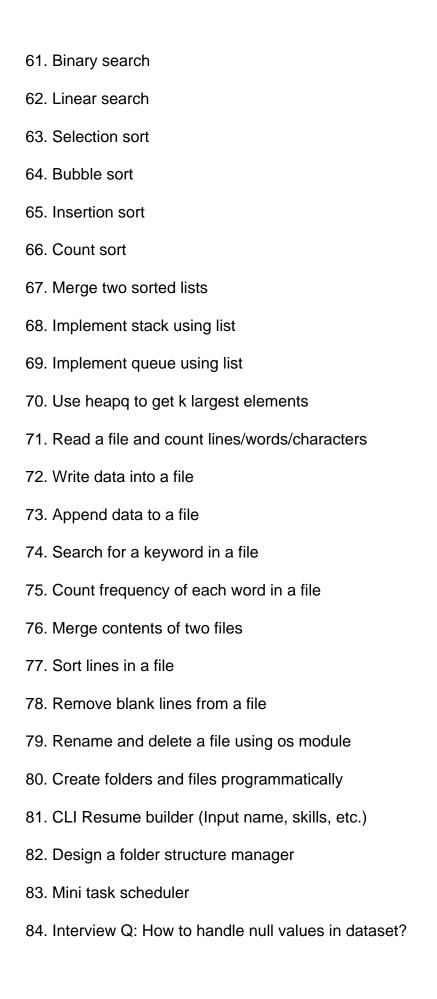
Data Structures, File Handling, & Real Startup Rounds



- 85. Interview Q: What is Pythonic code?
- 86. Interview Q: Explain List vs Tuple
- 87. Interview Q: What happens when you use == vs is?
- 88. Interview Q: How do you manage memory in Python?
- 89. Interview Q: How to make your code faster?
- 90. Interview Q: Why do you want to join a startup?
- 91. Find the first repeating character in a string
- 92. Simulate an online order system using dict and list
- 93. Check if 2 strings are isomorphic
- 94. Build a basic version of Zomato cart (add/remove/display items)
- 95. Given a list of employee data, group them by department
- 96. Implement a custom sort by value, then by key
- 97. Design a simple calculator that handles undo/redo
- 98. Write code to generate one-time-passwords (OTPs)
- 99. Count how many users logged in more than twice
- 100. Mini Project: Build a Resume Parser from a given text