




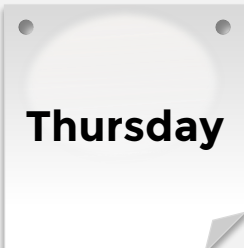



# Training

| Place | Saturday   | Sunday  | Monday  | Tuesday   | Wednesday  | Thursday  | friday  |
|-------|--|---|---|---|--|---|---|
| Tasks | <a href="#">#16 Dynamic Array (C++ &amp; java)</a>                                 | <a href="#">#18 Linked List (c++ , java)</a>  | <a href="#">#20 Double Linked List (c++ , java)</a>                                 | <a href="#">#22 Map</a>   | <a href="#">#25 (Asymptotic Analysis - performance analysis ) Analysis of Algorithms</a> | <a href="#">#27 Time Complexity and Space Complexity</a>                              | Week end  |
|       | <a href="#">#17 Linked List</a>  |   |   | <a href="#">#23 Map (C++ &amp; java)</a>  |  | <a href="#">#28 Example of Time Complexity and Space Complexity</a>                   |   |
|       |  | <a href="#">#19 Double Linked List</a>  | <a href="#">#21 Different (Linked List &amp; Double Linked List)</a>                | <a href="#">#24 Start Algorithms ✓</a>  | <a href="#">#26 Worst and best Cases</a>   | <a href="#">#29 soon</a>  |   |
|       |  |  |  |  |     |  |  |

With wishes for success By **Eslam Khder**