## Day 02 : Tasks

The following 5 tasks are to be finished before Day 03. Good luck 🚳

- 1. (Read) From "প্রথম অংশ সি++ নিয়ে বকরবকর" the "Structure" part. You may read more if you want https://sites.google.com/site/smilitude/cpp
- Visualize Linked List operations (Create, Search, Insert, Delete). [Try slowing down
  the animation with the bottom left slider to get better understanding of what's
  happening] <a href="https://visualgo.net/en/list">https://visualgo.net/en/list</a>
- 3. (Read) Linked List, Huy's Blog- <a href="https://huytd.github.io/posts/algorithms/01-data-structures-linked-list.html">https://huytd.github.io/posts/algorithms/01-data-structures-linked-list.html</a>
- Implement a Linked List which is initially empty, with 2 operations: Insert (append the value at the end of the list), Search (check if a value exists in the list).
   Hint: Use methods for every operation.
- 5. (Read) Stack, Shafaet's Blog <a href="http://www.shafaetsplanet.com/?p=2342">http://www.shafaetsplanet.com/?p=2342</a>