Name your code blocks

Bubble Sort Algorithm

```python
def bubble_sort(items):
    for i in range(len(items)):
        for j in range(len(items) - 1 - i):
            if items[j] > items[j + 1]:
                items[j], items[j + 1] = items[j + 1],
                ↪  items[j]
```

Add line numbers

```javascript
1  function bubbleSort(items) {
2      for (let i = 0; i < items.length; i++) {
3          for (let j = 0; j < items.length - 1 - i; j++) {
4              if (items[j] > items[j + 1]) {
5                  [items[j], items[j + 1]] = [items[j + 1],
↪  items[j]];
6              }
7          }
8      }
9  }
```

Highlight specific lines

```lisp
(defun bubble-sort (items)
  (dotimes (i (length items))
    (dotimes (j (- (length items) 1 i))
      (when (> (nth j items) (nth (+ j 1) items))
        (rotatef (nth j items) (nth (+ j 1) items))))))
```