

~/Desktop/2MinAndMaxInAnArray.cpp

```
1  #include <utility>
2  #include <climits>
3  using namespace std;
4
5  pair<long, long> minmaxFromArray(const long _array[], short _array_length, short
index = 0, long current_min = LONG_MAX, long current_max = LONG_MIN){
6      if(index == _array_length){
7          return {current_min, current_max};
8      }
9
10     current_min = (_array[index] < current_min) ? _array[index] : current_min;
11     current_max = (_array[index] > current_max) ? _array[index] : current_max;
12
13     return minmaxFromArray(_array, _array_length, index + 1, current_min,
current_max);
14 }
```