EXPERT DATA STRUCTURES With C

SECOND EDITION

```
{
  int temp, current, j;
  for (current = 0; current < size; current++)
  for (j = current + 1; j < size; j++)
  if (array[current] > array[j])
  {
    temp = array[current];
    array[current] = array[j];
    array[j] = temp;
```

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