



链滴

Go语言实现的冒泡排序

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原文链接: <https://ld246.com/article/1428417123952>

来源网站: 链滴

许可协议: [署名-相同方式共享 4.0 国际 \(CC BY-SA 4.0\)](#)

```
<pre class="prettyprint lang-java">package main
```

```
import (  
    "fmt"  
)
```

```
func main() {  
    a := [...]int{4, 3, 77, 6, 3, 5}  
    fmt.Println("before sort", a)  
    num := len(a)  
    for i := 0; i < num; i++ {  
        for j := i + 1; j < num; j++ {  
            if a[i] < a[j] {  
                temp := a[i]  
                a[i] = a[j]  
                a[j] = temp  
            }  
        }  
    }  
    fmt.Println("after sort", a)  
}
```

</pre> 点击下面的 "RUN"来运行:

```
<iframe style="border:1px solid" src="https://wide.b3log.org/playground/0f241b7d70e03be24a0d3aa073ff4.go?embed=true" width="100%" height="600"></iframe>
```