## Javascript Note (ES6)

- 1. Variable are case insensitive (phân biệt hoa thường)
- 2. "use strict" must be placed at the **beginning** of file (for global) or function (for local)
- Hoisting: NOT IN STRICT MODE or LET. JavaScript moves the declarations not initialization to the top by default. That applied to variables and functions.

Thanks to hoisting, we can use a component (variables, functions) before it has been declared.

**4.** Var is function scope. Let is block scope (the code inside {})

Var	Let	Const
Function scope	Block scope	Block scope
Can redeclared a variable in the same place	Can't redeclared a variable in the same place	Can't redeclared a variable in the same place
		Can't reassigned
		Must be initialized during its declaration
		value assigned to a constant is immutable (except reference type)

## 5. Note 5

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