

Part1

JavaScript



THIS. KEY



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Part1

- “This” keyword refers to an object that is executing the current piece of code.
- It references the object that is executing the current function.
- If the function being referenced is a regular function, “this” references the global object.



```
fullName : function() {  
    return this.firstName + " " +  
    this.lastName;  
}
```



Part 1

- A function's `this` keyword behaves a little differently in JavaScript compared to other languages. It also has some differences between **strict** mode and **non-strict** mode.



```
const test = {  
  prop: 42,  
  func: function() {  
    return this.prop;  
  },  
};
```



Part1 Global context

- the `this` references the global object, which is the `window` object on the web browser or global object on Node.js.



```
console.log(this === window); // true}
```



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