**Question :**

**How to compare two JSON have the same properties without order?**

* 1. **var obj1 = { name: "Person 1", age:5 };**
  2. **var obj2 = { age:5, name: "Person 1" };**

**solution:**

**code:**

var obj1 = { name: "Person 1", age: 5 };

var obj2 = { age: 5, name: "Person 1" };

var flag = true;

if (Object.keys(obj1).length === Object.keys(obj2).length) {

for (key in obj1) {

if (obj1[key] === obj2[key]) {

continue;

} else {

flag = false;

break;

}

}

} else {

flag = false;

}

console.log(flag);

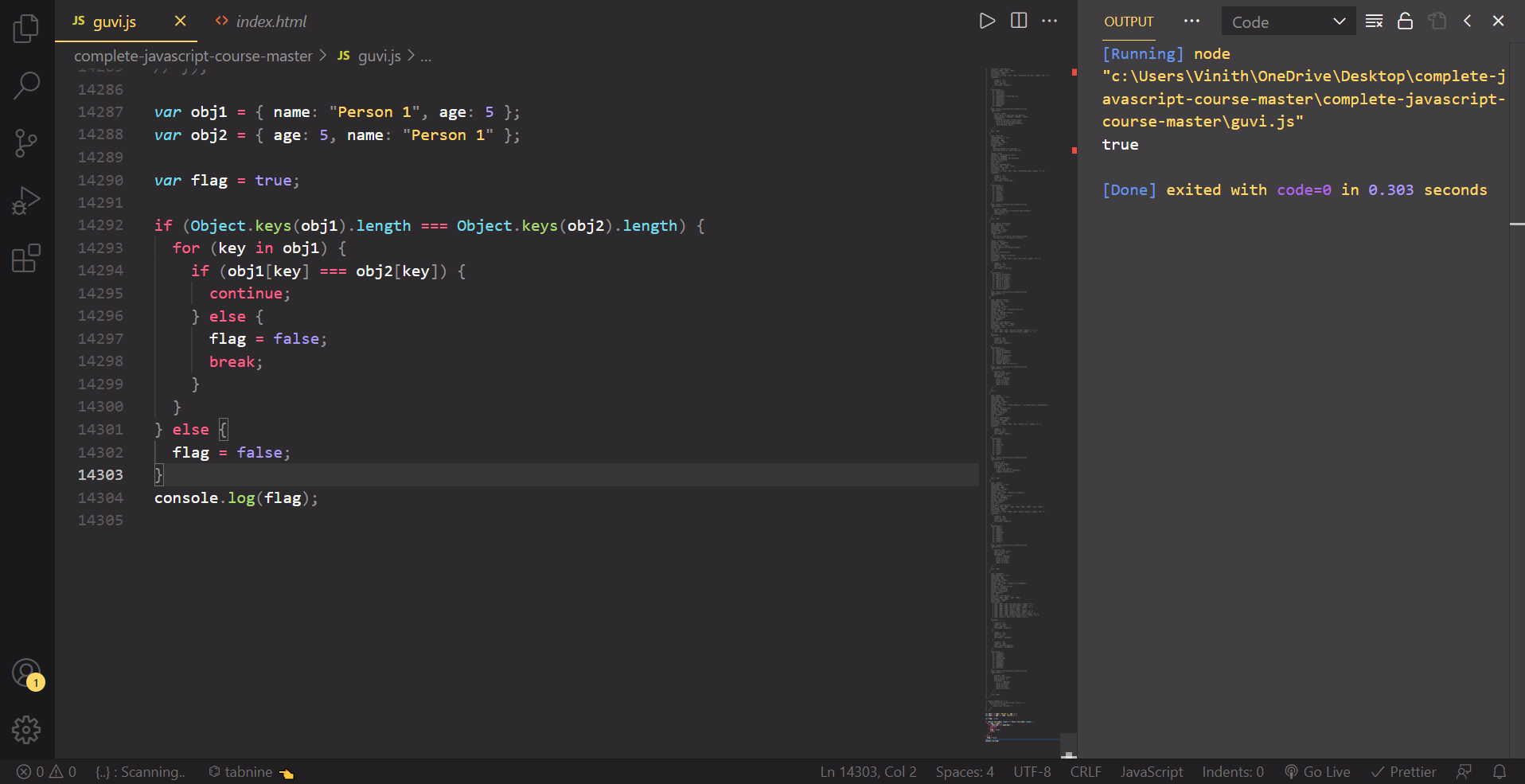
**Output :**

[Running] node "c:\Users\Vinith\OneDrive\Desktop\complete-javascript-course-master\complete-javascript-course-master\guvi.js"

true

[Done] exited with code=0 in 0.303 seconds

**Screenshot of code and output :**

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