

Different between Interface and Abstraction

Interface

In JavaScript, interfaces are not a built-in feature like in some other programming languages. However, you can achieve the concept of interfaces using a combination of object properties and methods.

One way to create an interface-like structure in JavaScript is to define an object with specific properties and methods that other objects must implement. Then, you can check if an object conforms to the interface by verifying that it has the required properties and methods.

Abstraction

In JavaScript, the concept of abstraction refers to the process of hiding the complex implementation details of a function or an object and only exposing the necessary information or functionality to the outside world. This helps in simplifying the code and making it more manageable.

Abstraction in JavaScript can be achieved through various techniques such as using classes, modules, closures, and higher-order functions