JavaScript, as a versatile and widely used programming language, relies heavily on objects to represent and manipulate data. Objects are a fundamental concept in JavaScript and play a crucial role in structuring code. In this blog, we'll delve into what objects are, how they are represented internally, and how to work with them effectively in JavaScript.

JS Objects:

In JavaScript, an object is a collection of key-value pairs, where each key is a string (or Symbol) and each value can be any data type, including other objects. This allows us to group related data and functions together, providing a clean and organized way to manage complex information.

Creating a Objects

const person = {

name: 'John Doe',

age: 30,

address: '123 Main St'

};