**Difference between javascript object and JSON;**

-Json suppoerst functions and single quotes where as JSON only supports double quotes and

-And doesnot support function storing

- JSON is more universal and can be understood by almost all programming languages.

- We use JSON to send data from computer to computer.

-JSON is built in javascript object(function).

- To convert a javascript object to JSON we use JSON.stringfy(‘object to be changed’).

-T o convert JSON to javascript we use JSON.parse(‘object to be changed’).

- to store permanently we have to use localstorage object. Localstorage.setItems(“ ”)

- To get the items we use localStorage.getItems(‘ ‘).

- Objects in javascript are references(shortcuts). we copy the references and not the actual file.