1- Declare Person constructor function with the following properties ID , Name , City , Salary , PersonalImage

    A- Declare an array object of type person

    B- Display array in html table and beside every row display Update and Delete Buttons to update data of container row or delete container row

    C- Apply sort functionalities (ascending or descending) over displayed data

    D- Save displayed data after sorting , update or delete functionalities in LocalStorage object as JSON Data

    E- Display saved JSON object from local storage in another page in your Domain

2- Create XML File with following structure

```
<bookstore>
        <book>
                <title>Introduction to programming</title>
                <publisher>ITI</publisher>
                <isbn>12345</isbn>
                <price>100</price>
        </book>
        <book>
                <title>Introduction to DB</title>
                <publisher>MCIT</publisher>
                <isbn>134545</isbn>
                <price>200</price>
        </book>
        ………. Add Another objects with different data
</bookstore>
```

on your server then display it inside HTML Page as table then apply style for displayed data according it's price : > 100 => , differ than < 100 and == 100

3- A- Search for any free API to retrieve data for movies , colors , news , ….. etc then make XMLhttpRequest Ajax Call to retrieve JSON objects then display it in html page using table or as you like ….

    B- save what your get from previous call in LocalStorage