

JavaScript OOP Exercises

Employee Manger

1. Create a simple page that's in *layout.pdf* using html
Css3/bootstrap
2. Write a javascript program that will contain the following
functions :
 - a. AddNewEmployee()
To add a new Employee to the Array **DataList []**
Using the **class Employee**
 - b. DeleteEmployee(id)
Delete a specific Employee according to the given *id*
from the Array **DataList []**
 - c. getTotalSalaryExpenses()
Give the total of all Employees salary from the **Array
DataList []**
 - d. showDOM()
After adding or deleting you need to call showDOM to
change the HTML document according to
Array DataList []

3. Make a class declaration with the name Employee that will have the following properties:

- a. name
- b. salary
- c. Id (will generate automatically)
- d. Address
- e. City
- f. Work hours

**** you should use the class declaration to add new Employees**

**** The DOM (HTML Document) should show the (add, delete) changes immediately**