Web Technology

<!DOCTYPE html>

<html>

<head>

<title>gutenberg ebooks</title>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=5">

<link rel="stylesheet" href=”<http://www.gutenberg.org/ebooks/author/33399>”>

<link rel="stylesheet” href=” <https://www.mcmaster.com/>”>

<style>

body, h1,h2,h3, {font-family: "gautenberg.org/ebooks", sans-serif}

. ebooks-bar-block. ebooks-bar-item {padding:30px}

</style>

</head>

</html>

Java

**1….**

**public** **int** getEmp\_id() {

**return** emp\_id;

}

**public** **void** setEmp\_id(**int** emp\_id) {

**this**.emp\_id = emp\_id;

}

**public** **int** getSalary() {

**return** salary;

}

**public** **void** setSalary(**int** salary) {

**this**.salary = salary;

}

**public** String getName() {

**return** name;

}

**public** **void** setName(String name) {

**this**.name = name;

}

**public** String getAddress() {

**return** address;

}

**public** **void** setAddress(String address) {

**this**.address = address;

}

**public** String getEmail() {

**return** email;

}

**public** **void** setEmail(String email) {

**this**.email = email;

}

2…….

**import** java.io.File;

**import** java.io.FileInputStream;

**import** java.io.IOException;

**import** java.util.ArrayList;

**import** java.util.Iterator;

**import** java.util.List;

**private** **double** salary;

**public** Employee() {}

**public** String toString()

    {

**return** String.format("%s - %s - %f", employeeName,

                             employeeDesignation, salary);

}

**public** String getEmployeeName() { **return** employeeName; }

**public** **void** setEmployeeName(String employeeName)

    {

**this**.employeeName = employeeName;

    }

**public** String getEmployeeDesignation()

    {

**import** org.apache.poi.xssf.usermodel.XSSFWorkbook;

**class** Employee {

**private** String employeeName;

**return** employeeDesignation;

    }

}

3……

**import** java.sql.\*;

**public** **class** connection {

Connection con = **null**;

**public** **static** Connection connectDB()

{

**Try{**

Class.forName("com.mysql.jdbc.Driver");

Connection con = DriverManager.getConnection(

                "jdbc:mysql=<https://github.com/andikleen/pmu-tools>"

                "root", "1234");

**return** con;

        }

}