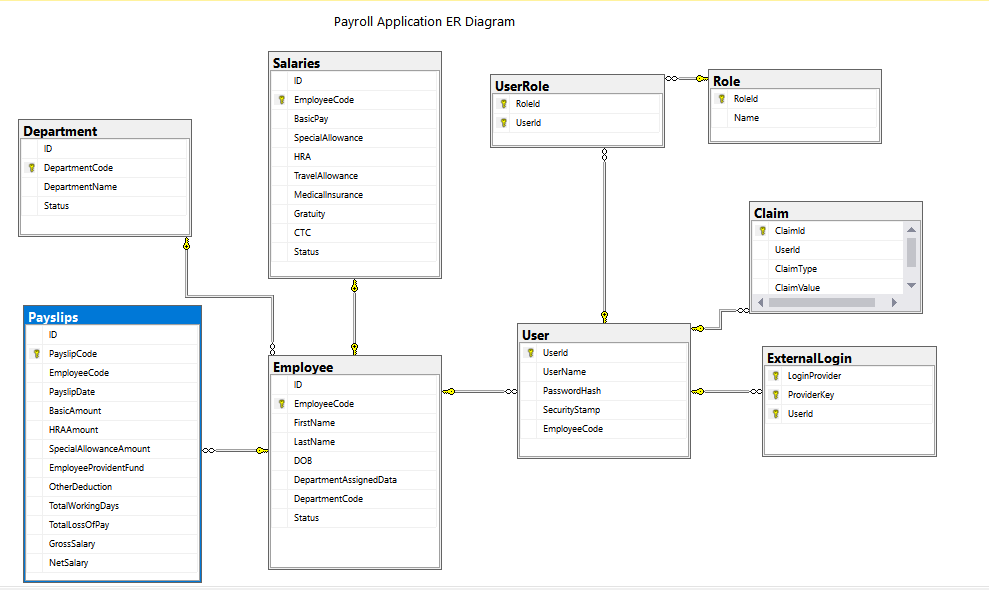
Payroll Application Details

This payroll Application has following functionalities

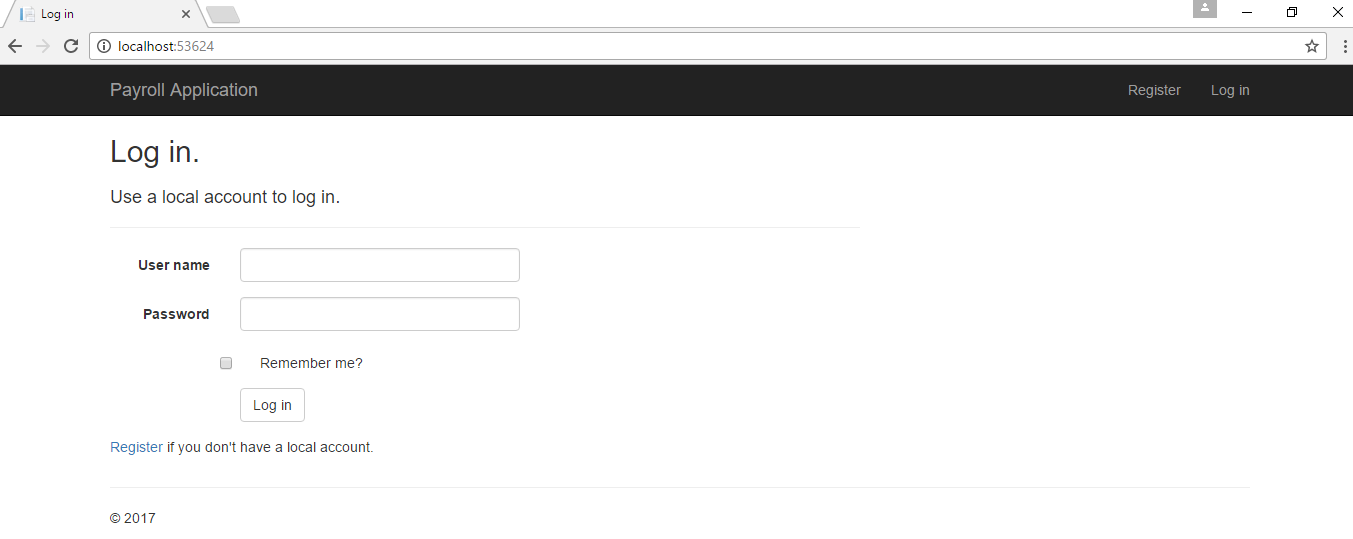
1. Employee Registration
2. Listing of all Employees
3. Adding new Employee through Admin privileges
4. Deleting the Employee
5. Displaying the details of Employee
6. Editing the employee Details
7. Listing of Department Details
8. Creating the Department
9. Editing the Department
10. Displaying the Details of Department
11. Listing of Roles
12. Creating the Role
13. Deleting the Role
14. Listing of Users
15. Creating the Users
16. Deleting the Users
17. Listing of Pay slips
18. Displaying the payslip details
19. Listing Employees by Department of the employee currently logged in
20. Listing Employees joined the department after the logged in employee.

Here is the database model

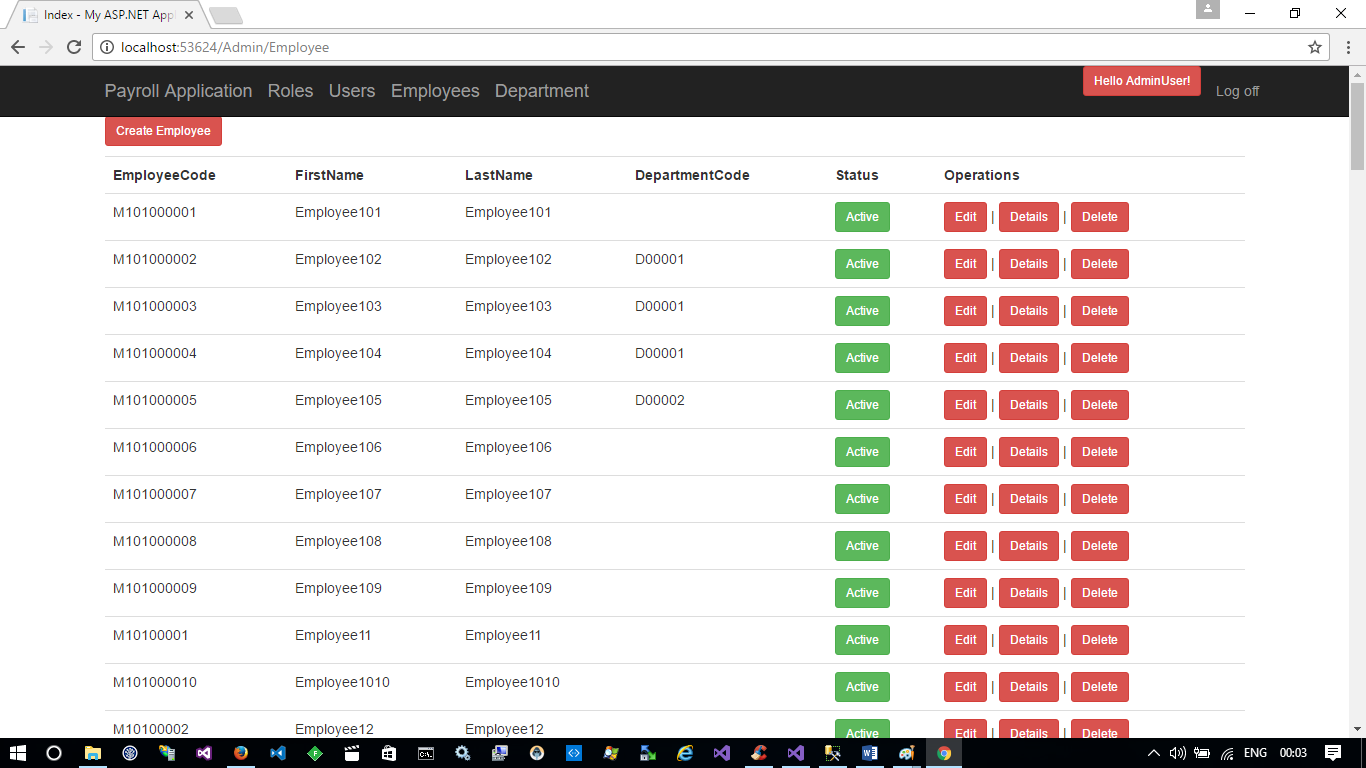


Here is the screenshot of each screens

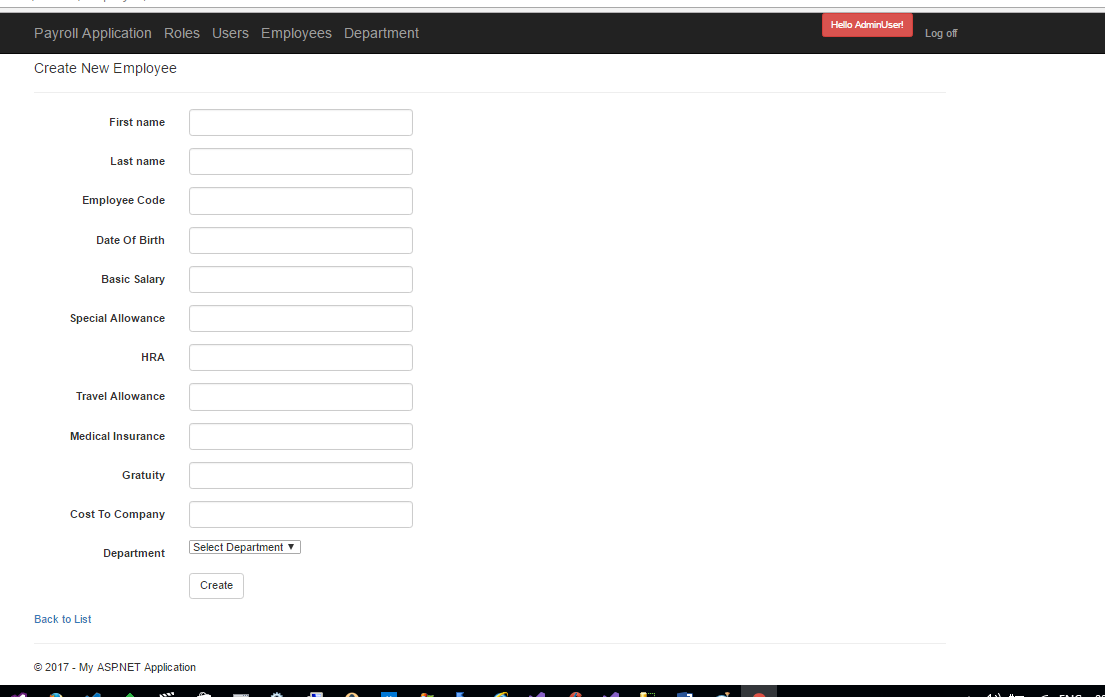
1. Employee Registration



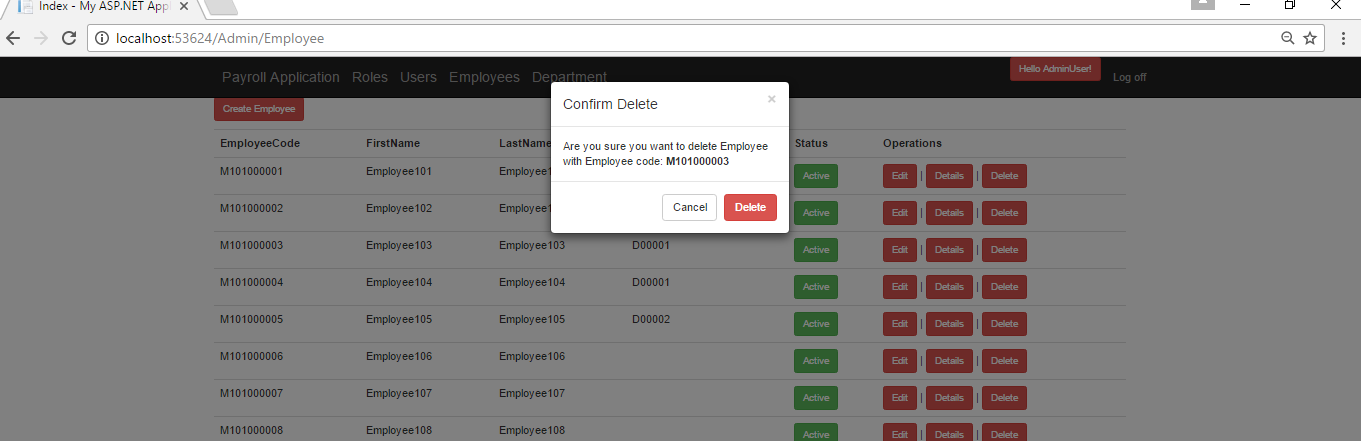
1. Listing of all Employees



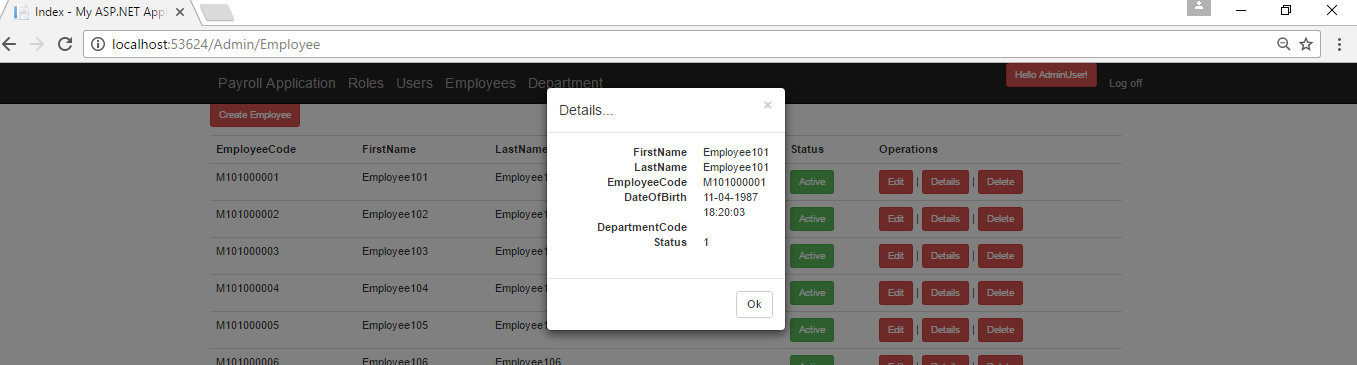
1. Adding new Employee through Admin privileges



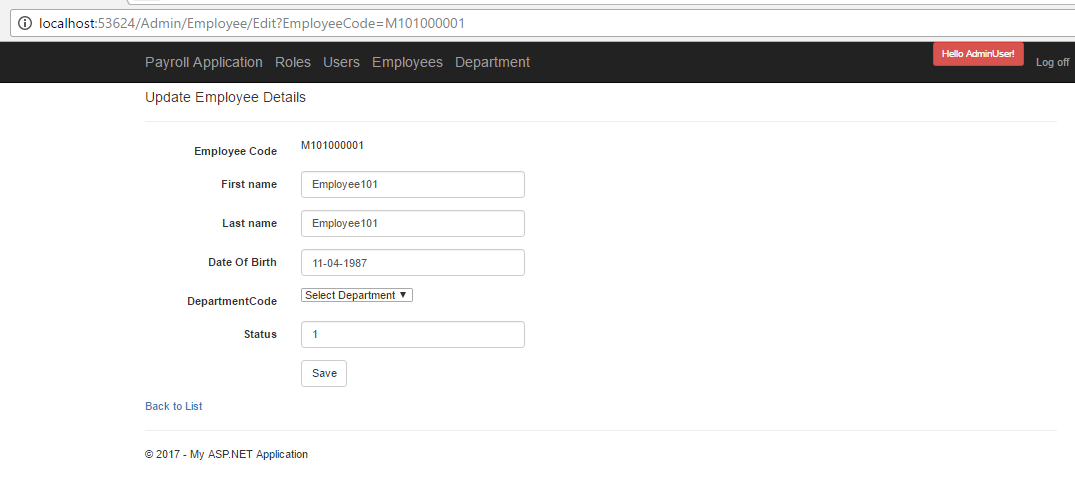
1. Deleting the Employee



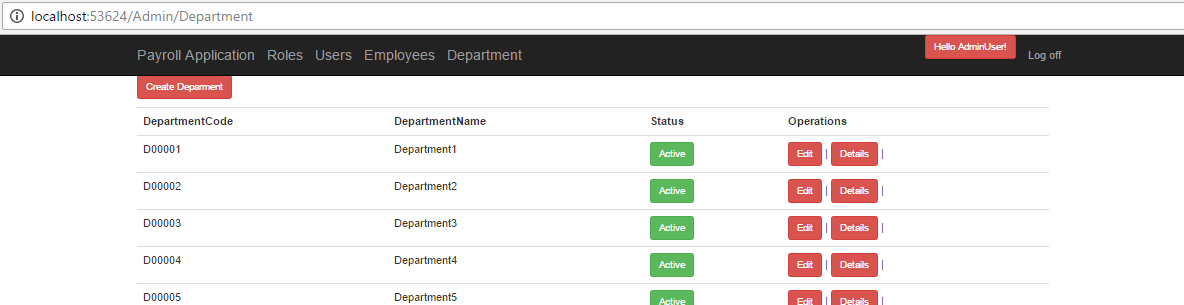
1. Displaying the details of Employee



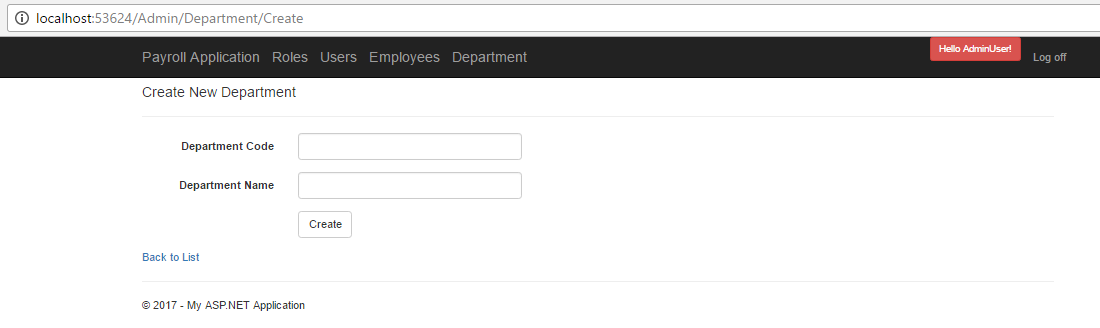
1. Editing the employee Details



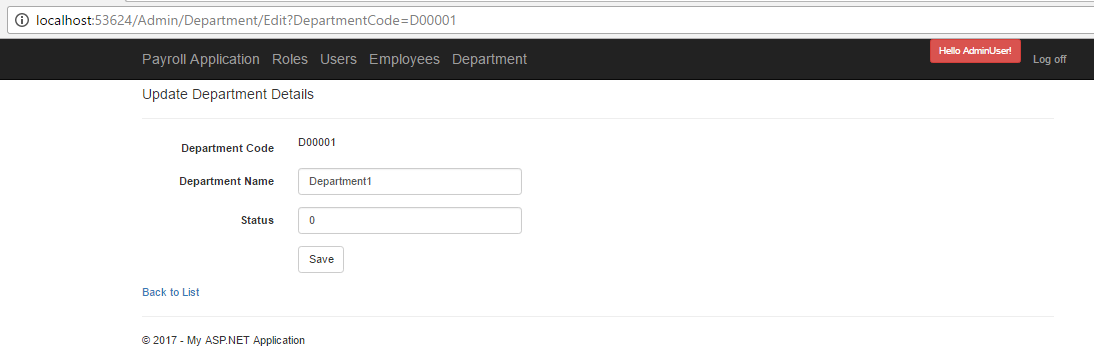
1. Listing of Department Details



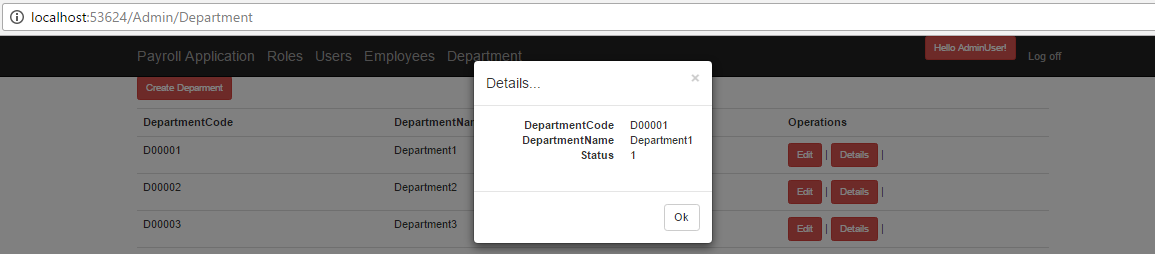
1. Creating the Department



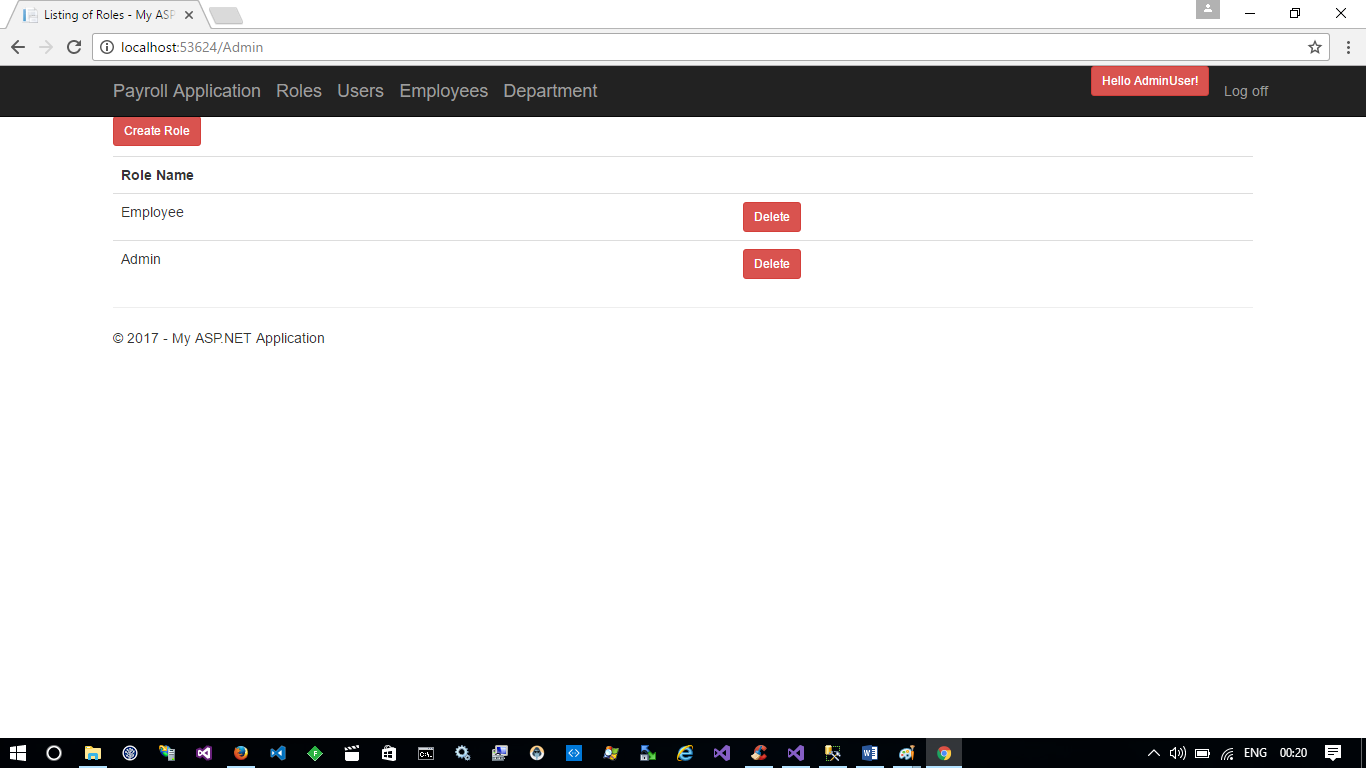
1. Editing the Department



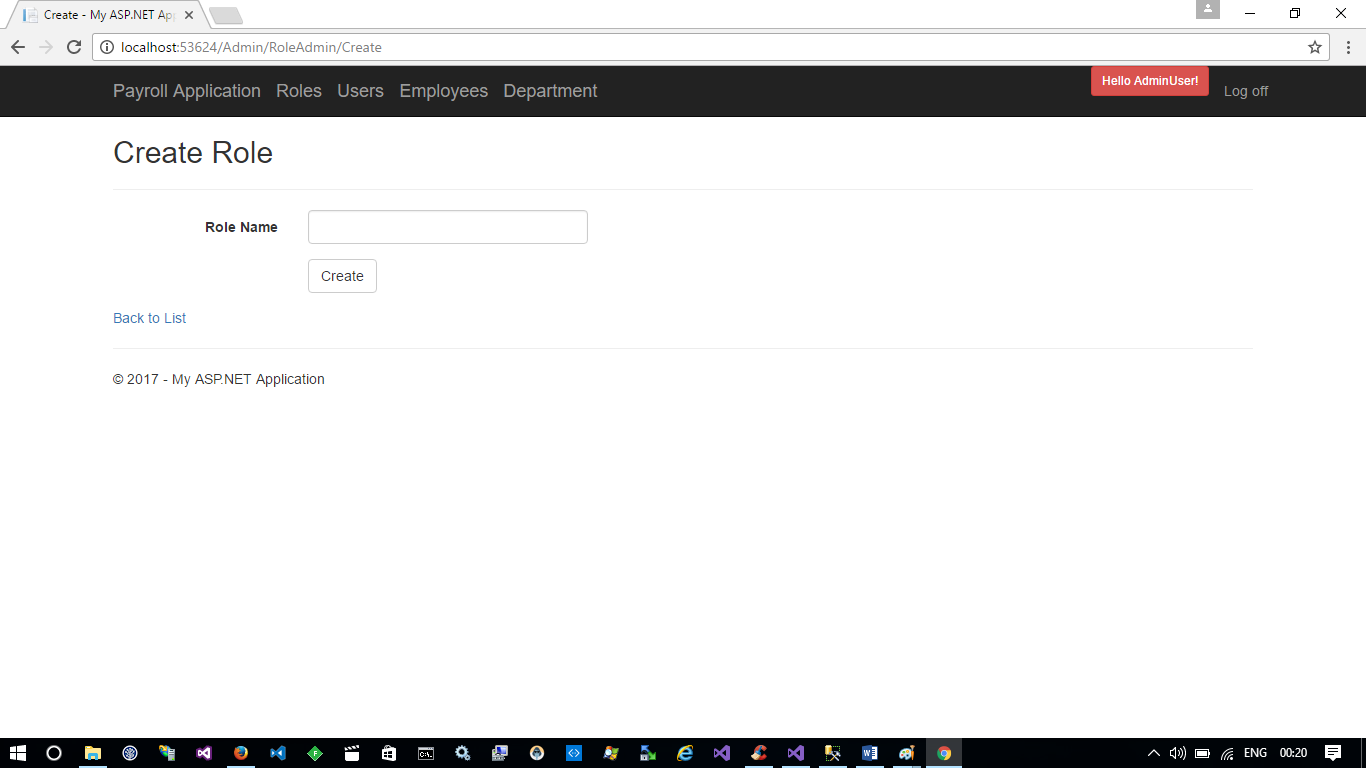
1. Displaying the Details of Department



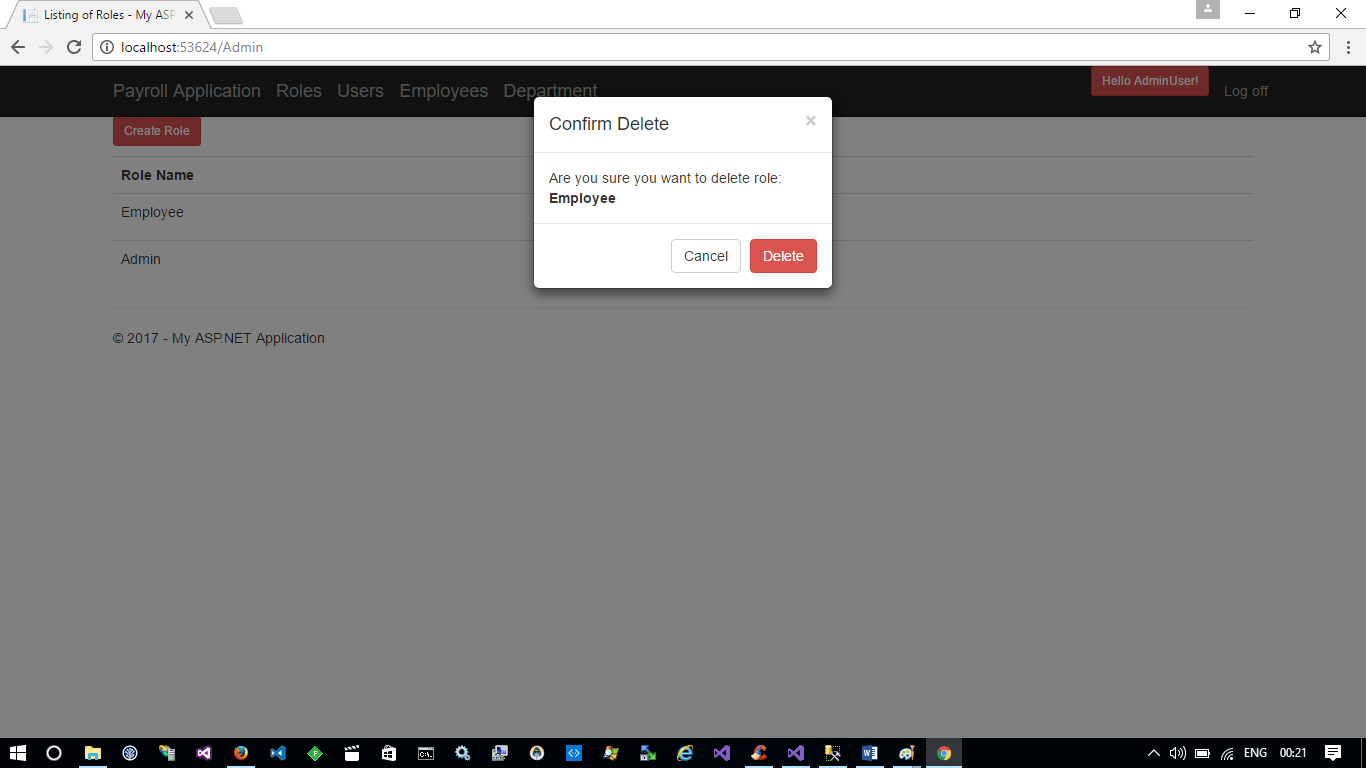
1. Listing of Roles



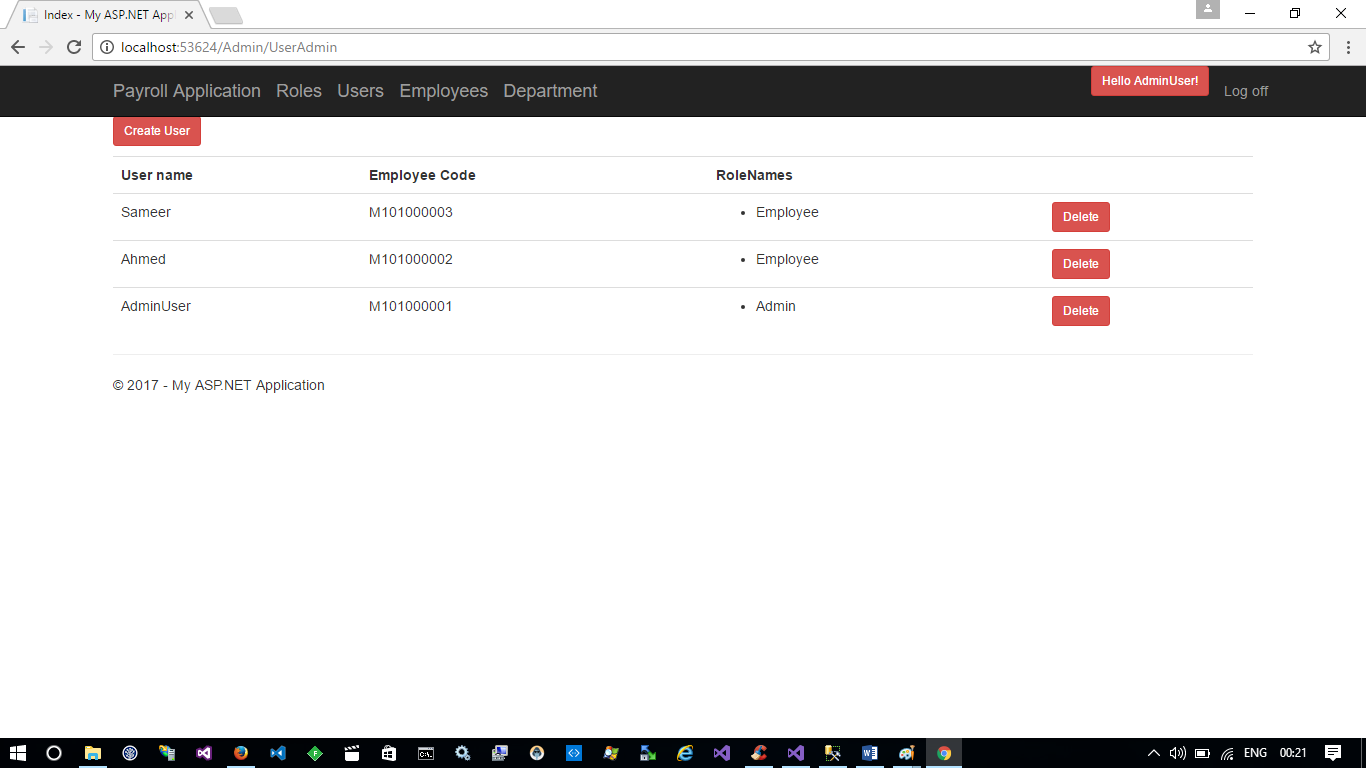
1. Creating the Role



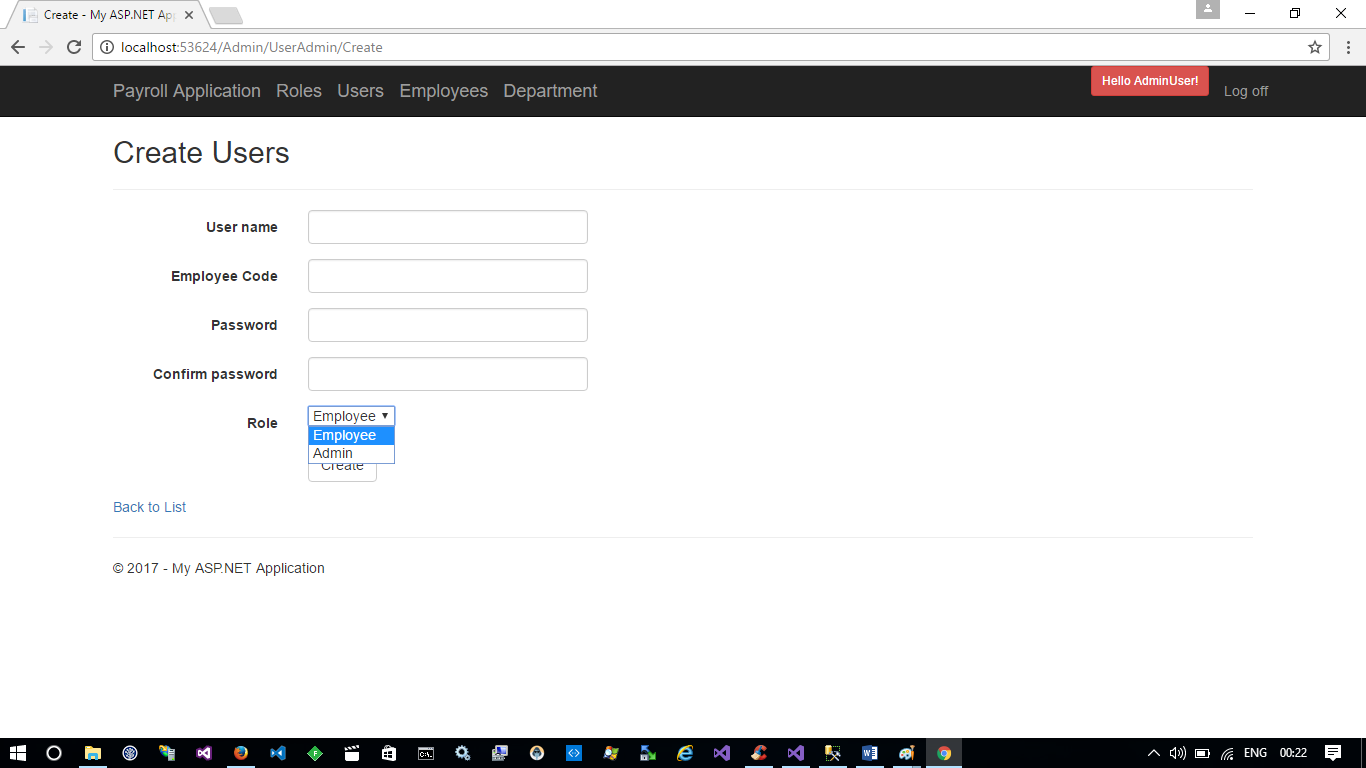
1. Deleting the Role



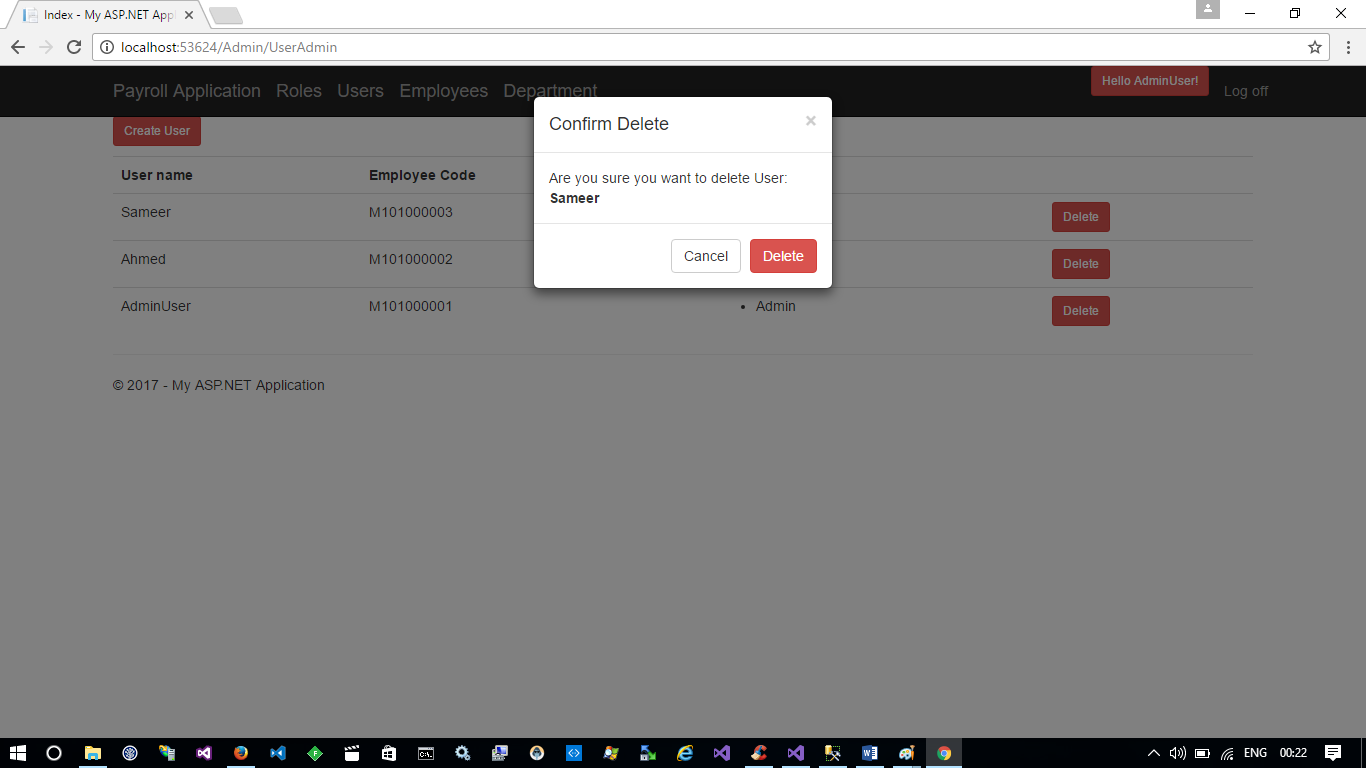
1. Listing of Users



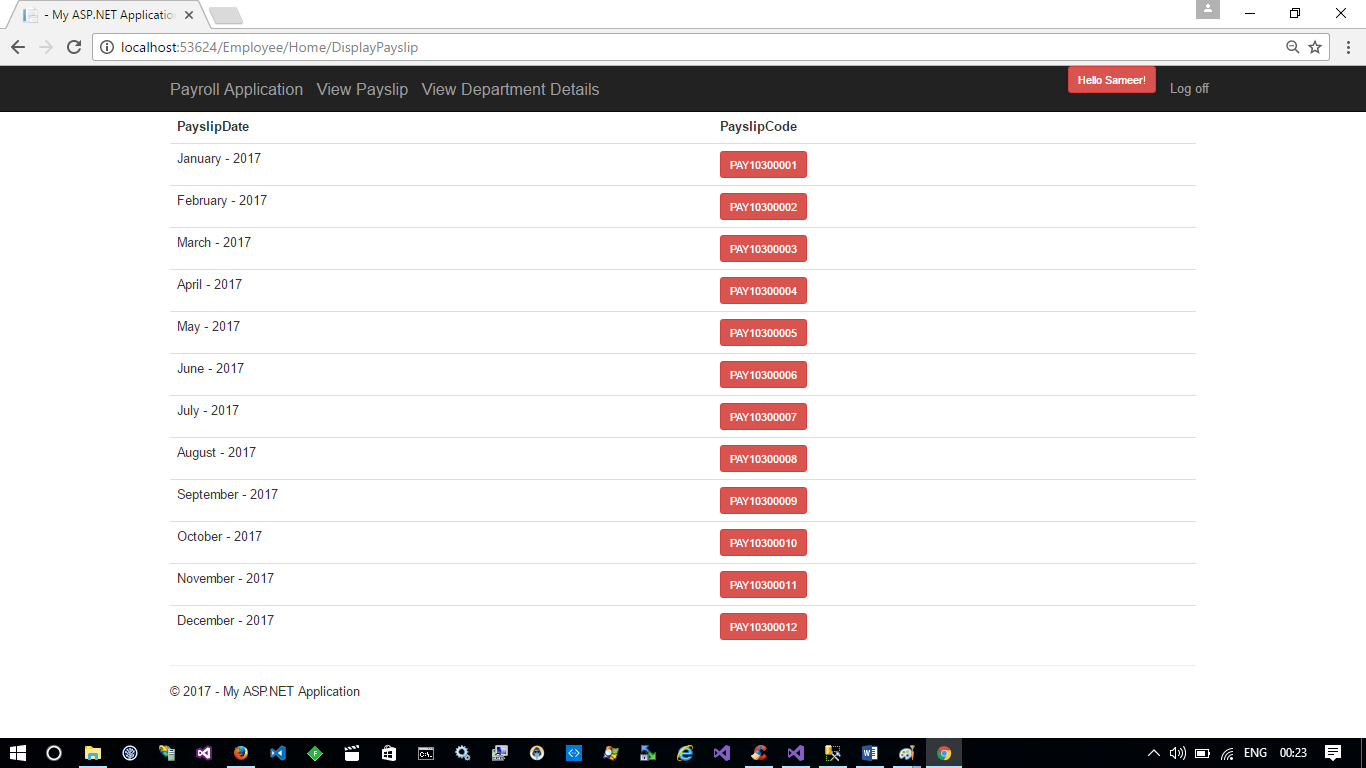
1. Creating the Users



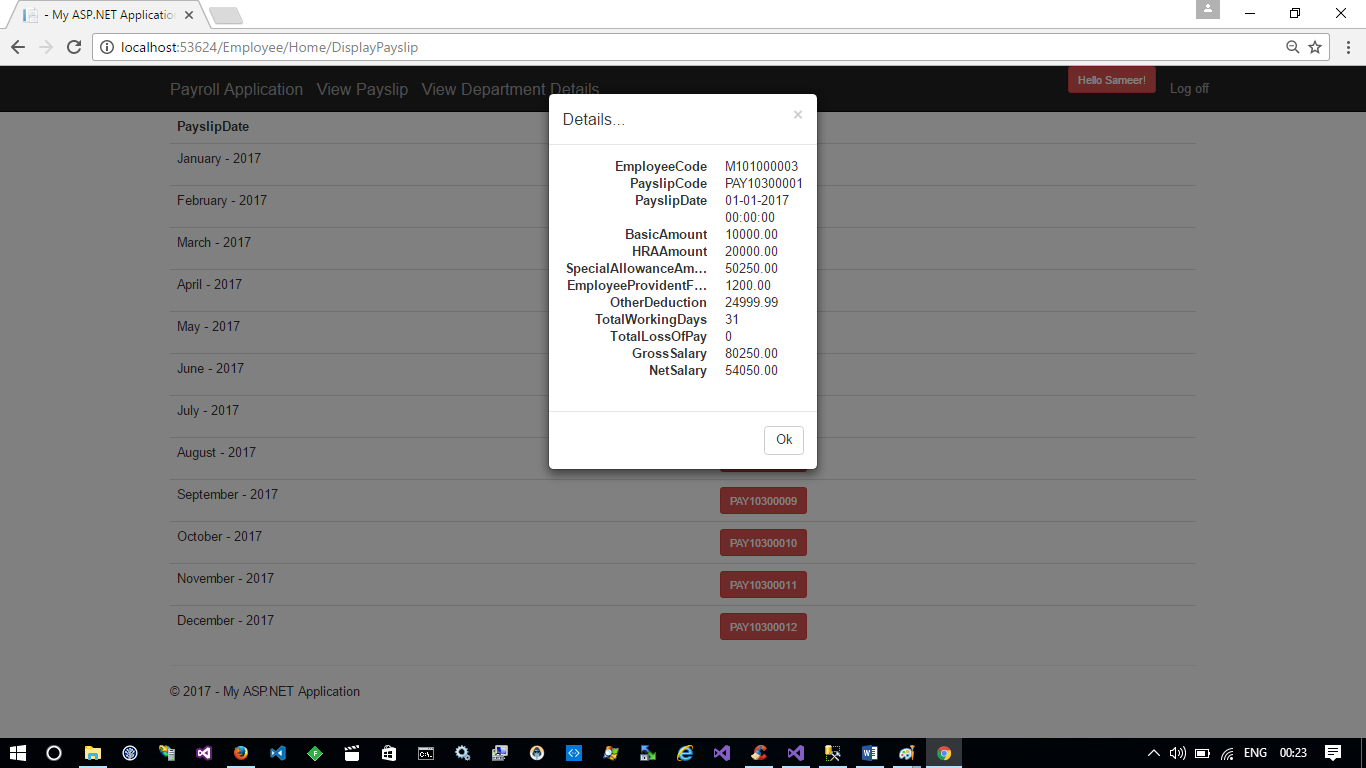
1. Deleting the Users



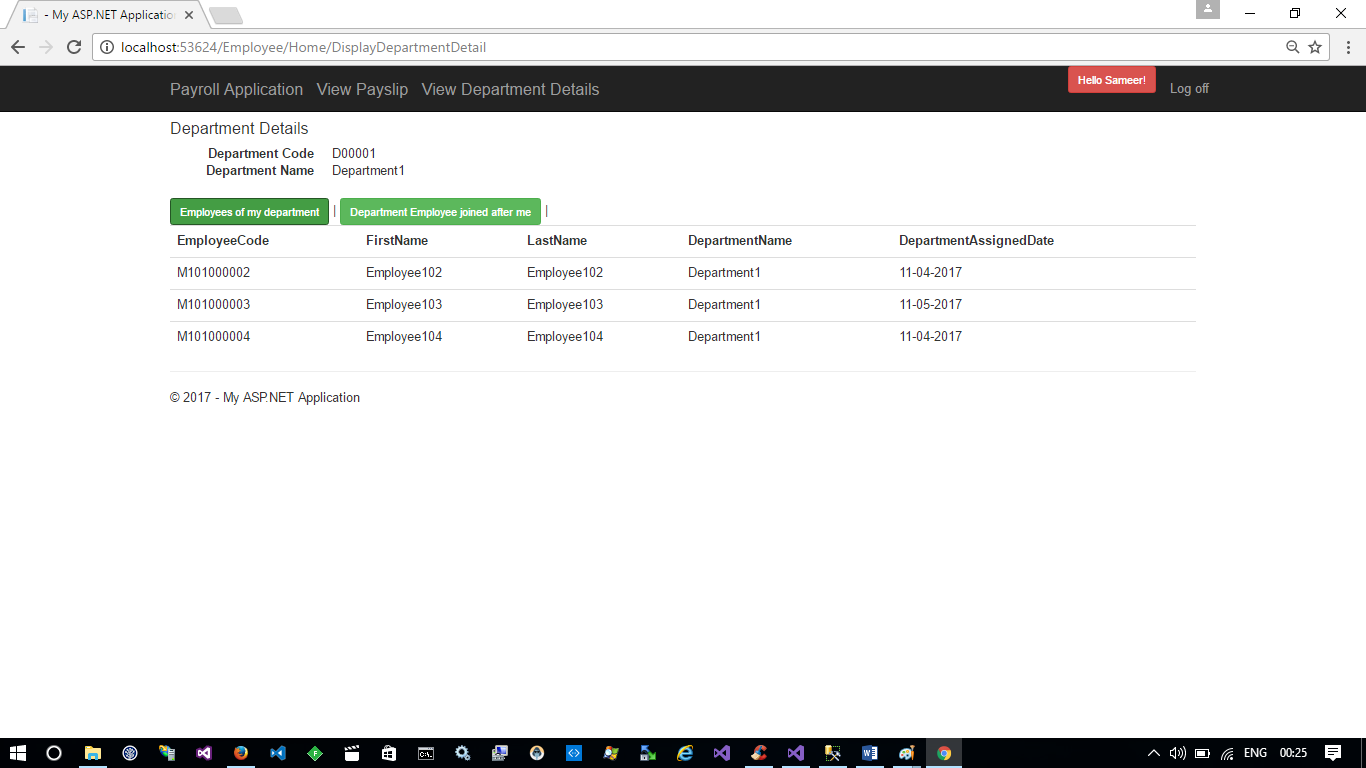
1. Listing of Pay slips



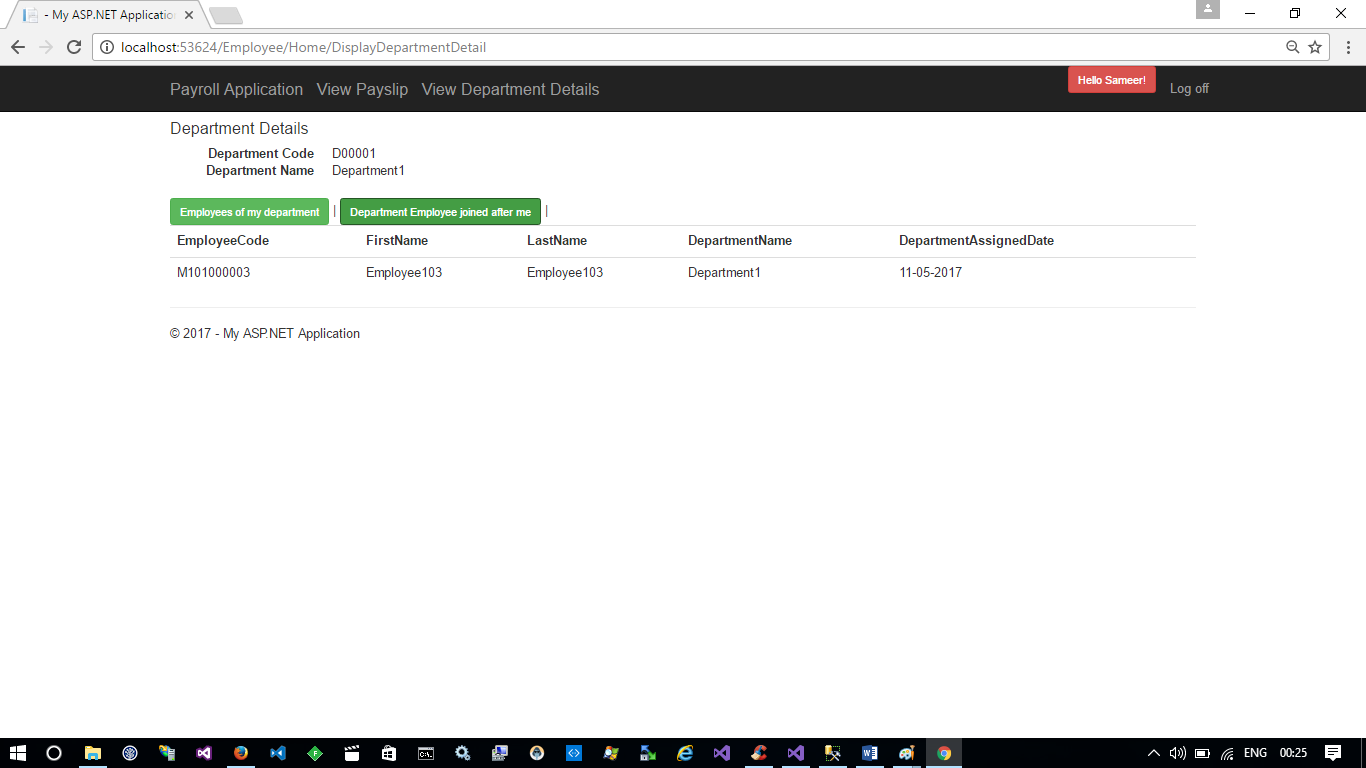
1. Displaying the payslip details



1. Listing Employees by Department of the employee currently logged in



1. Listing Employees joined the department after the logged in employee.



**Steps for executing the web project**

**Step 1:** Open the solutions and execute CreateDatabase.sql

**Step 2:** Execute Update-Database –SourceMigration $InitialDatabase command from package manager console again Payroll.Data.EntityFramework

**Step 3:** Load the data by execute the DataTest Program or project.

**Step 4:** Execute the Payroll.Web Project and login using below mentioned credentials

User Name: AdminUser

Password: test1234