

JSF Assignments

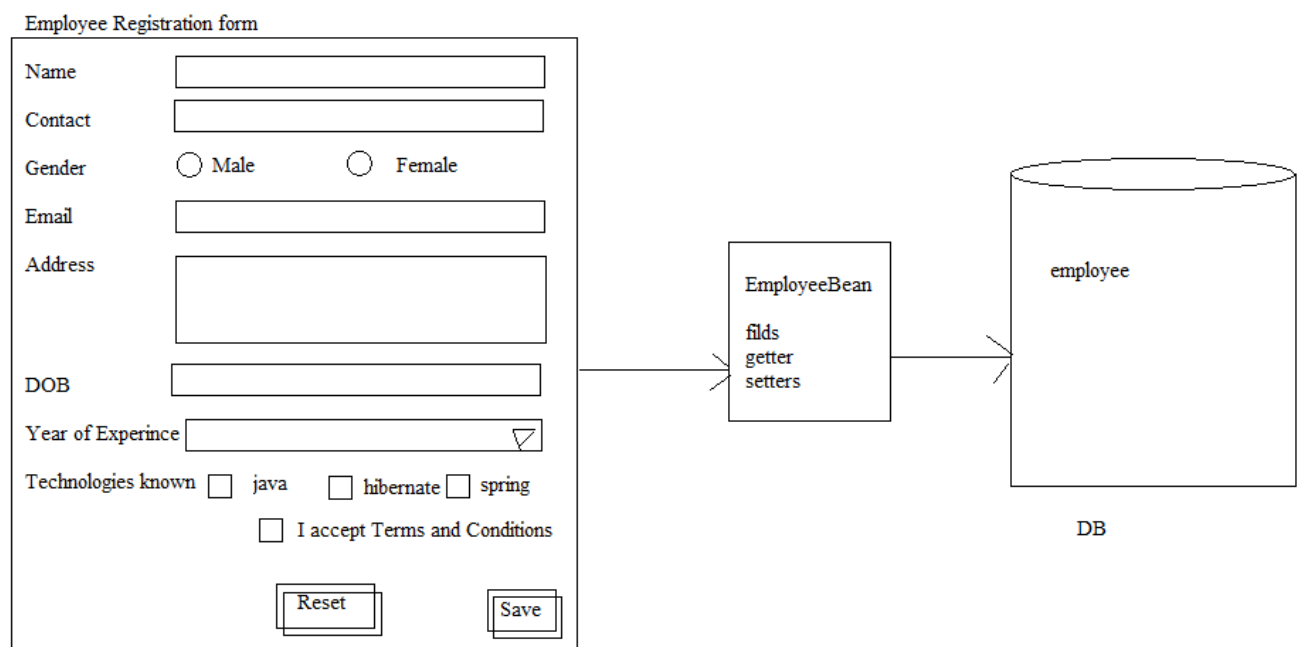
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12:02

Q1: Create a simple jsf form with fields like name and salary of user and a submit button. Once user click on submit button, welcome.xhtml form should be appeared, saying welcome and name of the user entered in userform page.

Q2: Create a userform.xhtml , a UserBean and user table in DB, data entered in fields should be saved in DB by pressing save button.



Q3: apply required validation on each field., whole data should be saved in database using MB, if data is saved in database then popup should be displayed saying "Hi <Name> : your information saved successfully". Reset and Save functionality should be defined in EmployeeBean. Use the proper components and listeners if required.



Q3: Create a shopping cart related application using JSF.

1 **username or password does not match**

user name

password

name

contact

email

address

user name




password

Proper Validation should be applied, in the password field
Apply the range validator as well. Password should not be
More than of 8 characters.

Cart : welcome : Prakhar Logout

Section

Men
Women
Child

NEW
TOMMY HILFIER Yellow Solid
Regular Fit Casual Shirt
₹ 3499

NEW
ARROW Blue Slim Fit Formal
Shirt
₹ 1599 ₹ 1280 (-20%)

NEW
PUMA Style Athl Logo Maroon
Tee
₹ 1299 ₹ 844 (-35%)

Once the logged in user enters successfully he should be redirected to shopping.xhtml page. Where he can choose different sections. And add the products to cart. His Cart should be updated as and when user adds the products. Once he is ok with the purchase, he will be clicking on proceed to payment button. And final slip will be generated to him.

On slip page he can provide his payment details.

Product

Quantity

Total Cost

This page will be displayed
when user will click on Add to
Cart button

slip.xhtml

Name : Prakhar
Product : T-Shirt
Quantity : 3
Base Price : 200
Total Price : 600

This page will be displayed when user will click on
proceed to Payment button.