Our Recipes

Beer-Braised Pork Chops

This is a quick and easy recipe that results in tender and flavorful pork chops.

By Chef A.

Direction

✔ Step 1

Combine flour, salt, and pepper in a large resealable plastic bag. Add pork chops and shake well to coat thoroughly.

✔ Step 2

Melt butter in a large skillet over medium-high heat. Add olive oil and heat until sizzling. Add pork chops in a single layer. Saute until browned on one side, 1 1/2 to 2 minutes. Turn pork chops over and cook for an additional 1 1/2 to 2 minutes. Transfer pork chops to a plate.

✔ Step 3

Add beer, vinegar, mustard, brown sugar, and rosemary to the skillet and mix well. Bring to a boil over medium-high heat. Return pork chops to the skillet, cover, and reduce heat to medium-low. Simmer until pork chops are no longer pink in the center, 10 to 12 minutes. An instant-read thermometer inserted into the center should read 145 degrees F (63 degrees C).

✔ Step 4

Transfer pork chops to a plate. Increase heat to medium and boil pan juices in the skillet until thickened, whisking often, about 3 minutes. Top pork chops with sauce.

Our Other Recipes

Honey-Garlic Chicken Thighs	Best White Chicken Chili	Apple Cider Oatmeal Bread
Louisiana Sweet Potato Pancakes	Chef John's Spaghetti	Homemade Fresh Pumpkin Pie

You are going to write a javascript code to generate recipe as the given template.
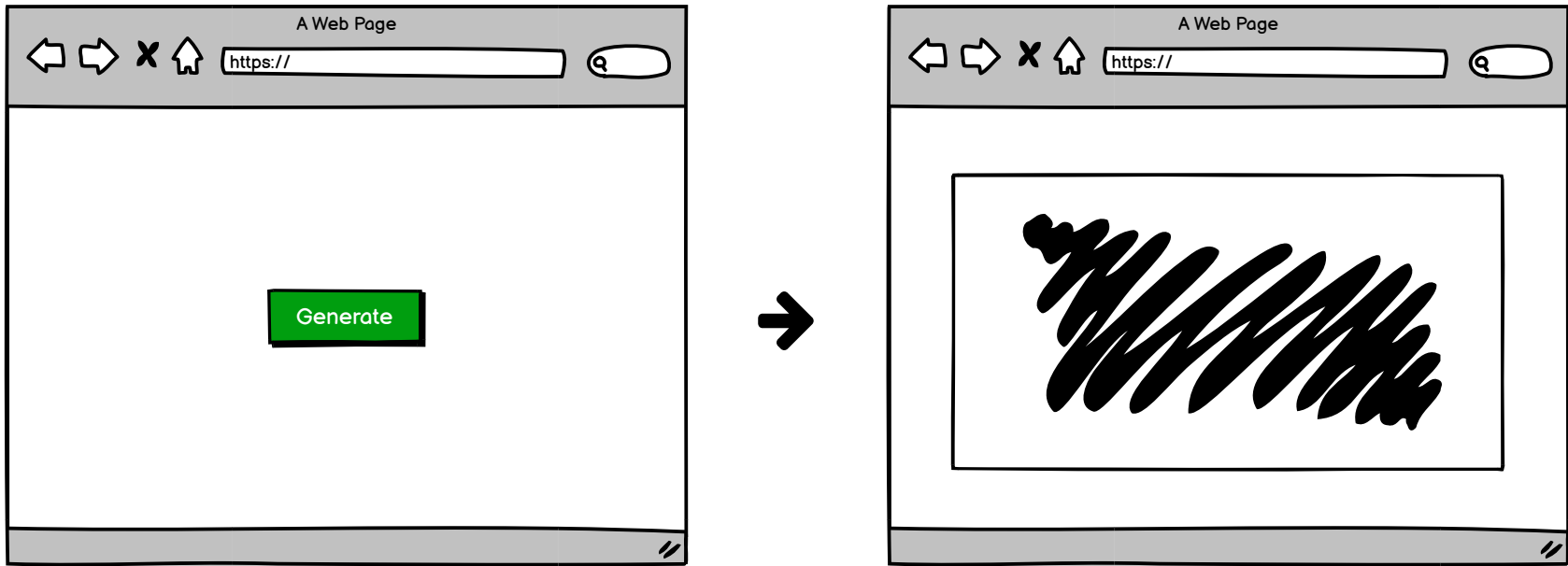
1. Define a class which represent the information in the template. This class will be called Recipe and try to create property of this class that reflect back to the given template.
(10pts)

2. Initialize an object from the class you created above. Apply some random information to the newly created object. This object should be a constant. (10pts)

3. The class from question 1 should have a function, called generate(). When you call this function from your newly created object in step 2, it should verify if the information is given and valid.

Alert error "Information is not enough or valid!!" if the information is wrong. (10pts)

4. The function myObject.generate() is trigger from the button generate. Generate the page base on the given template and data from your object. (30pts)

5. When you click on the other recipes at the bottom, you need to initiate new object from the Recipe class and then generate the new template through the generate() function. (10pts)

30pts are for proper comments, naming convention, responsiveness, ...