

Question - Delete View

Let's see how to delete questions from the frontend, we will implement this in two steps -

1. Ask to confirm deletion.
2. Actually delete the question.

Views

Confirm Deletion -

```
# Question Delete Confirmation
@login_required
def question_delete(request, pk):
    # Check for valid question
    question = get_object_or_404(Question, pk=pk)
    # Check for valid user
    if question.author == request.user:
        context = {
            'question': question
        }
        # Check if the user actually wants to delete the question before
        # actually deleting
        return render(request, 'djora/question_delete.html', context)
    else:
        # If current user is not author then raise an error
        raise PermissionDenied
```

Actually Delete -

```
# Question Delete
@login_required
def question_delete_confirm(request, pk):
    # Check for valid question
    question = get_object_or_404(Question, pk=pk)
    # Check for valid user
    if question.author == request.user:
        # Delete the question
        question.delete()
        # Send a success message for deletion
        messages.success(request, 'Question deleted successfully!')
        # Redirect to our home page
        return redirect('home')
    else:
        # If current user is not author then raise an error
        raise PermissionDenied
```

URL's & Templates

As usual update URL's and templates on question_detail and profile.