Topic: Car Listing: Sending Our Inquiry as Email to Our Admin Part 16

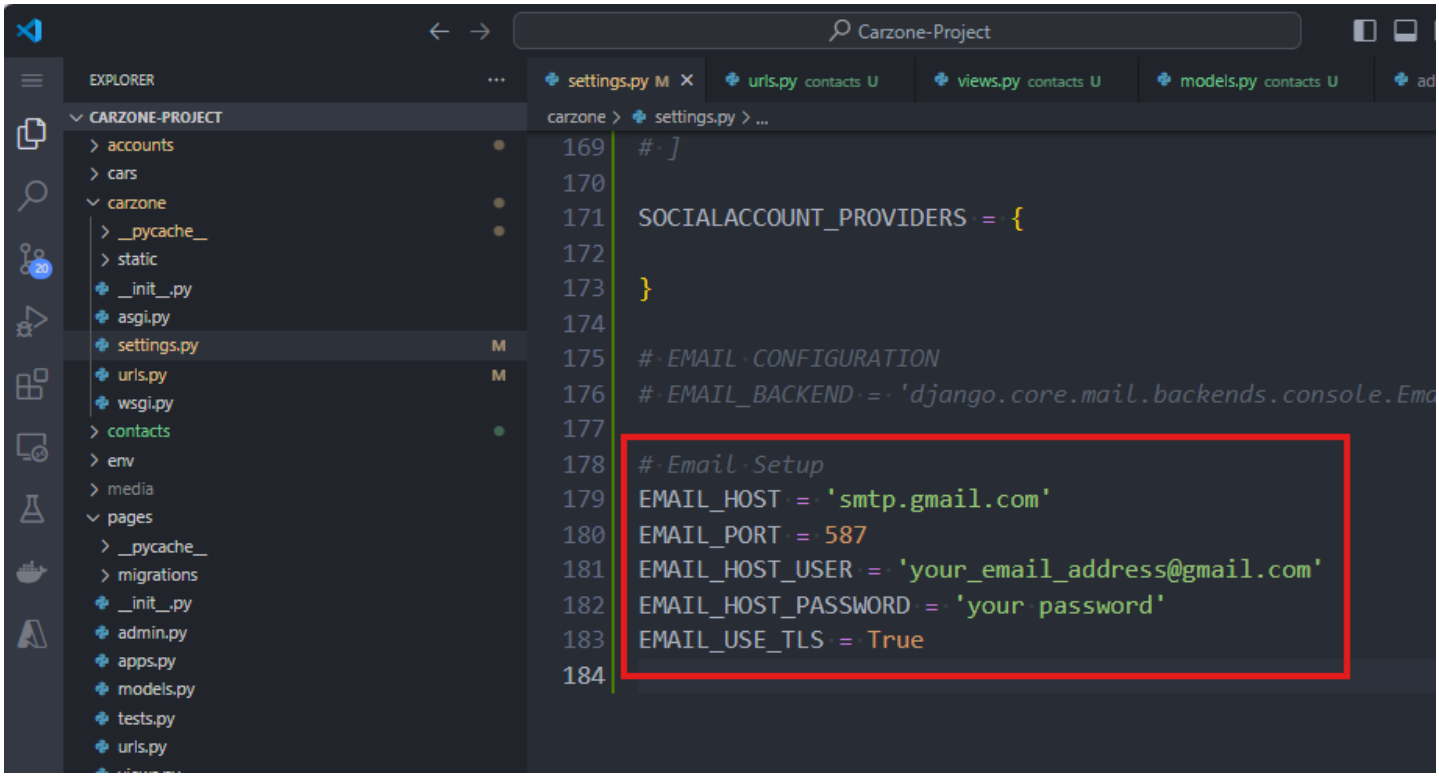
Speaker: Udemy Instructor Rathan Kumar | Notebook: Django Project: Car Listing

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1. See the documentation on sending email in Django.

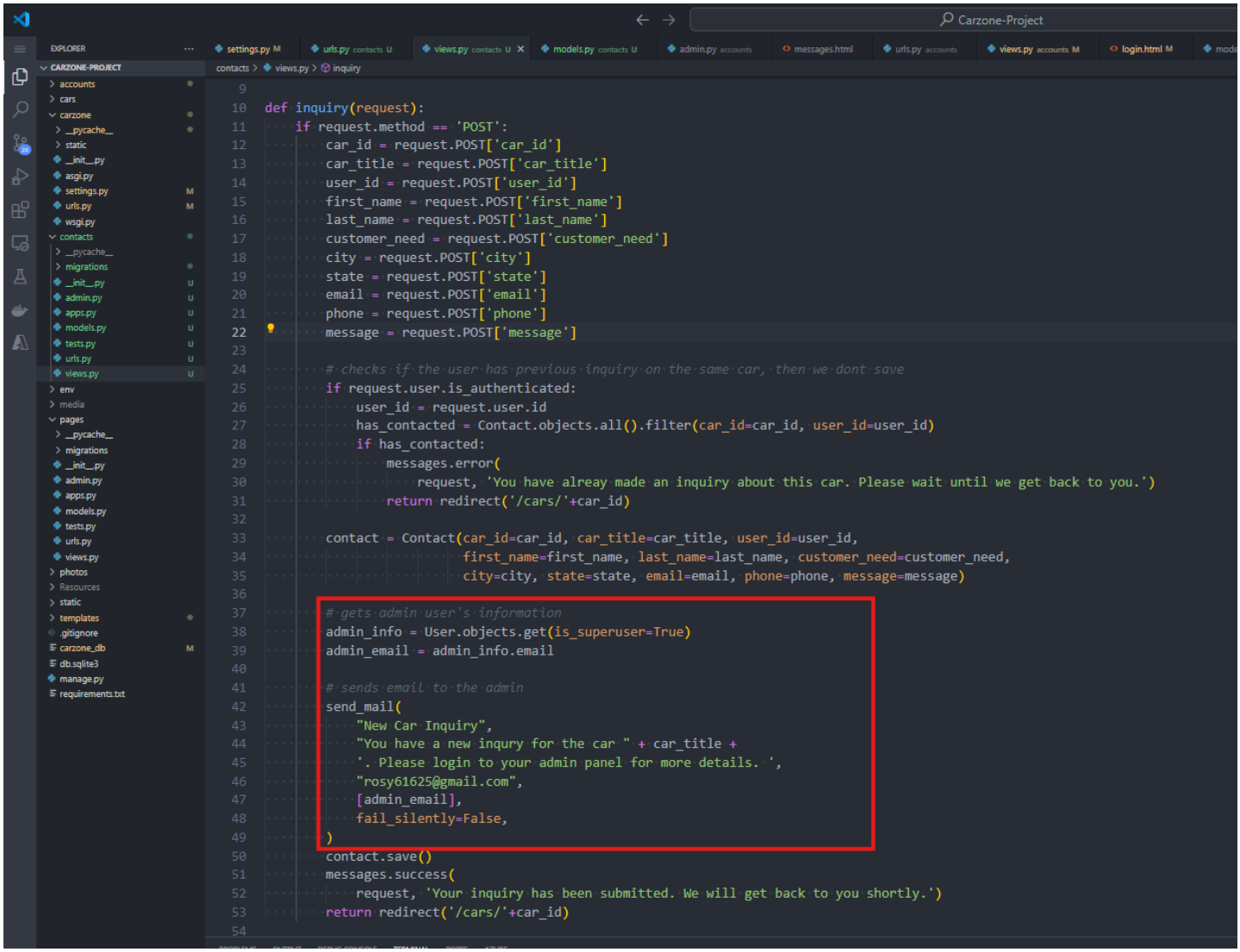
2. Go to SETTINGS.PY and update as.



3. In the CONTACTS\VIEWS.PY INQUIRY function, update as:

```
from django.core.mail import send_mail

send_mail(
    "Subject here",
    "Here is the message.",
    "from@example.com",
    ["to@example.com"],
    fail_silently=False,
)
```



```python
def inquiry(request):
    if request.method == 'POST':
        car_id = request.POST['car_id']
        car_title = request.POST['car_title']
        user_id = request.POST['user_id']
        first_name = request.POST['first_name']
        last_name = request.POST['last_name']
        customer_need = request.POST['customer_need']
        city = request.POST['city']
        state = request.POST['state']
        email = request.POST['email']
        phone = request.POST['phone']
        message = request.POST['message']

        # checks if the user has previous inquiry on the same car, then we dont save
        if request.user.is_authenticated:
            user_id = request.user.id
            has_contacted = Contact.objects.all().filter(car_id=car_id, user_id=user_id)
            if has_contacted:
                messages.error(
                    request, 'You have alreay made an inquiry about this car. Please wait until we get back to you.')
                return redirect('/cars/'+car_id)

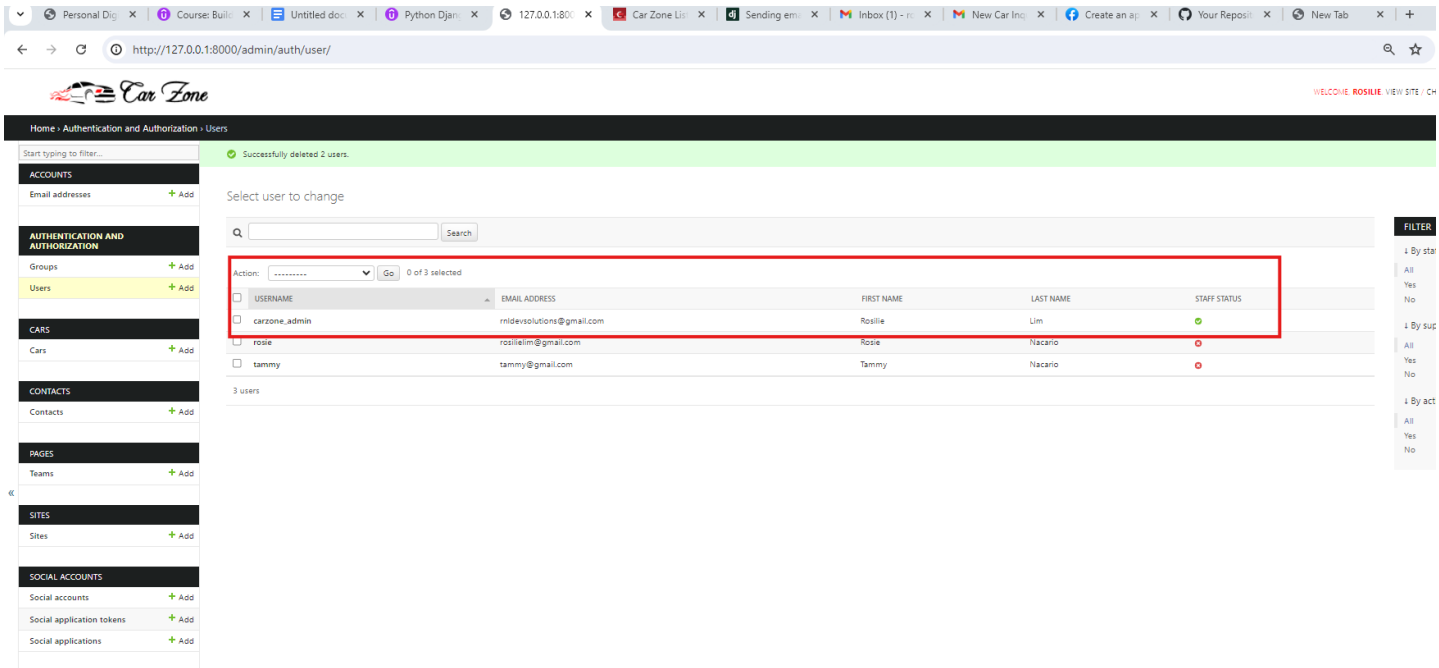
        contact = Contact(car_id=car_id, car_title=car_title, user_id=user_id,
                          first_name=first_name, last_name=last_name, customer_need=customer_need,
                          city=city, state=state, email=email, phone=phone, message=message)

        # gets admin user's information
        admin_info = User.objects.get(is_superuser=True)
        admin_email = admin_info.email

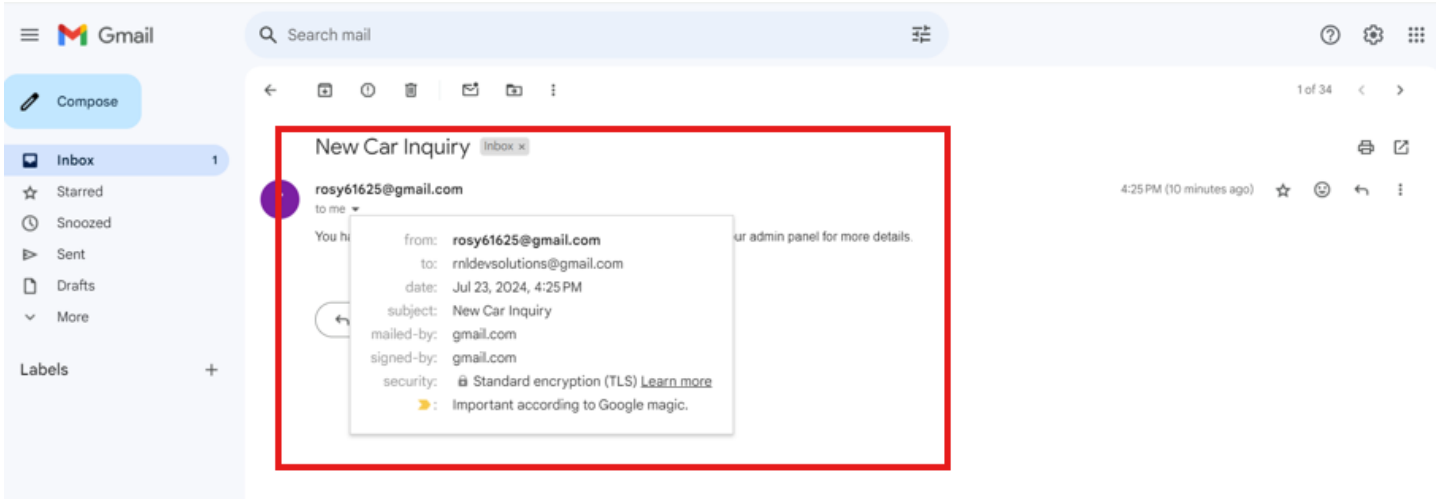
        # sends email to the admin
        send_mail(
            "New Car Inquiry",
            "You have a new inqury for the car " + car_title +
            ". Please login to your admin panel for more details. ",
            "rosy61625@gmail.com",
            [admin_email],
            fail_silently=False,
        )
        contact.save()
        messages.success(
            request, 'Your inquiry has been submitted. We will get back to you shortly.')
        return redirect('/cars/'+car_id)
```

In our example, SETTINGS.PY uses the email = rosy61625@gmail.com Aas our SENDER.

Our receiver is our ADMIN in our ADMIN PANEL.



4. if you you check your ADMIN EMAIL, you should be able able to receive a notification. To which the admin must login to view all the details about the inquiry.



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