How to add

tinymce Editor In Django Application

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Introduction...

django-tinymce is a Django package that contains a widget to render a form field as a TinyMCE editor.

Let's install the package

We need to install django-tinymce package by just hitting this command in termial.

```
pip install django-tinymce
```

Add to INSTALLED_APPS

We need to add tinymce to INSTALLED_APPS in settings.py for your project:

settings.py

```
INSTALLED_APPS = (
    ...
    'tinymce',
)
```

Add to tinymce.urls

Add tinymce.urls to urls.py

for your project:

```python
urlpatterns = [
    ...
    path('tinymce/', include('tinymce.urls')),
]
```

Let's create a model

open models.py file and add this
HTMLField() to your model.

```python
# models.py

from django.db import models
from tinymce.models import HTMLField


class MyModel(models.Model):
    content = HTMLField()
```

Register your model

open admin.py file register the model.

admin.py

```python
@admin.register(Mymodel)
class BlogAdmin(admin.ModelAdmin):
    list_display = ["id", "content"]
```

tinymce Editor

Change blog

Blog object (1)

HISTORY

Content:

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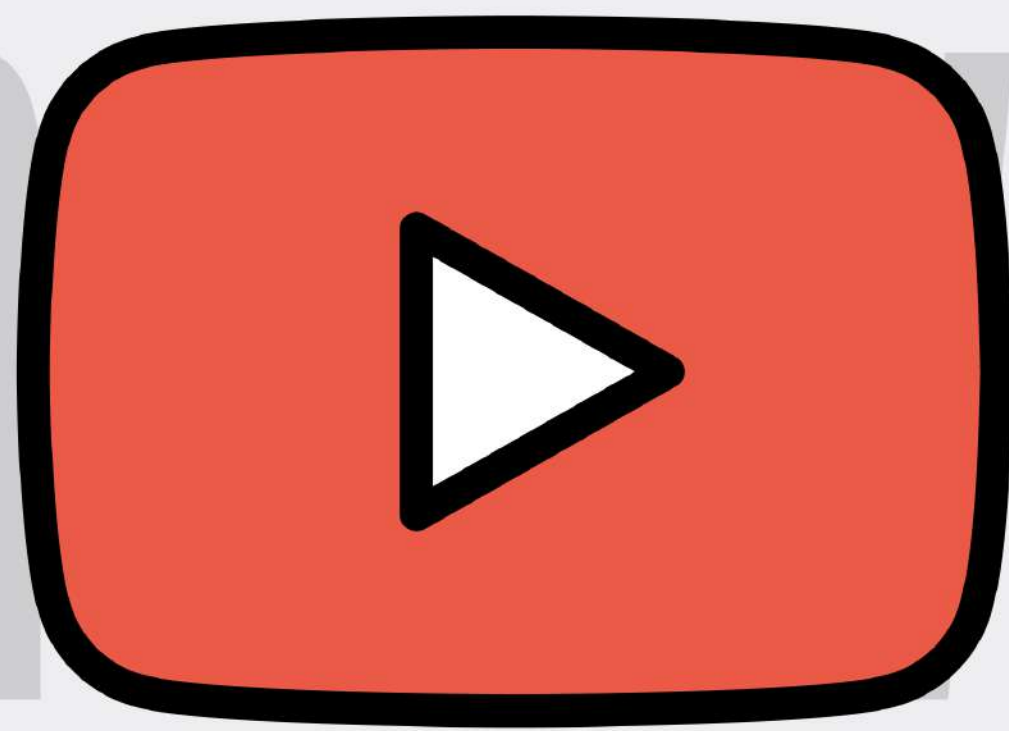
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