Slugify

**urls.py**

path('blog/<slug:title\_slug>/', blog\_detail, name='blog\_detail'),

**views.py**

def blog\_detail(request, title\_slug):

obj = get\_object\_or\_404(BlogPost, slug=title\_slug)

context = {

'obj': obj

}

return render(request, 'blogs/blog-detail.html', context)

**models.py**

from django.utils.text import slugify

class BlogPost(models.Model):

title = models.CharField(max\_length=255)

content = models.TextField()

slug = models.SlugField(blank=True)

image = models.ImageField(default='default.jpg',

upload\_to='posts/%Y/%m/%d')

def save(self, \*args, \*\*kwargs):

self.slug = slugify(self.title)

super(BlogPost, self).save(\*args, \*\*kwargs)

def \_\_str\_\_(self):

return self.title

def snippet(self):

return self.content[:150] + '...'

def get\_absolute\_url(self):

return reverse("blog:blog\_detail",

kwargs={'title\_slug': self.slug})

**templates.html**

<a href="{{ blog.get\_absolute\_url }}">read more</a>

<!-- <a href="{% url 'blog:blog\_detail' blog.slug %}">read more</a> -->