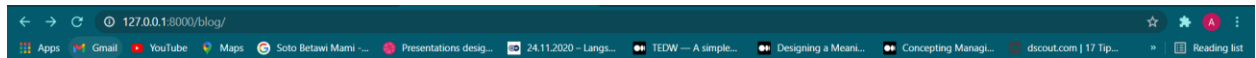


1. Buat juga satu file CSS lagi, impor di file `index.html` untuk mengubah style (bebas) di laman itu. (CSS lokal ya..., bukan via CDN atau metode online lainnya)

```
urls.py — blog x settings.py x models.py x admin.py x manage.py x urls.py — situsku_project x views.py x index.html x
1 {% load static %}
2 <!DOCTYPE HTML>
3 <html lang="en">
4 <head>
5   <meta charset="UTF-8">
6   <meta http-equiv="X-UA-Compatible" content="IE-edge">
7   <meta name="viewport" content="width=device-width, initial-scale=1.0">
8   <title>{{ article }}</title>
9   <link rel="stylesheet" type="text/css" href="{% static 'blog/css/csstugas.css' %}"></link>
10 </head>
11 <body>
12   <h1>Daftar Artikel</h1>
13   {% for article in articles %}
14     <a href="{{article.get_absolute_url}}"><h2>{{ article }}</h2></a>
15     <p>{{ article.isi|safe }}</p>
16   {% endfor %}
17 </body>
18 </html>
```

```
csstugas.css x urls.py — blog x
1 h1 {
2   color: red;
3   font-size: 50px;
4   text-align: center;
5   font-style: italic;
6 }
```



Daftar Artikel

[Latihan2](#)

Artikel Kedua

[Pemrograman Multimedia](#)

Ini pertemuan kedua

2. Buat laman About yang bisa diakses melalui `localhost/blog/about`, tidak perlu membuat app baru, cukup fungsi View baru, path URL, dan template HTML. Laman ini menampilkan nama dan npm.

```
csstug  urls.py — blog  ×  models.py  ×  admin.py  ×  manage.py  ×  urls.py — situsku_p
1  from django.urls import path
2  from . import views
3
4  app_name = 'blog'
5
6  urlpatterns = [
7
8      path('', views.index, name='index'),
9
10     path('details/<int:article_id>/', views.details, name='details'),
11     path('about', views.about, name='about'),
12 ]
```

```
views.py  ×  csstugas.css  ×  urls.py — blog  ×  models.py  ×  admin.py  ×
1  from django.shortcuts import render
2  from .models import Artikel
3
4  def index(request):
5      context = {
6          'articles': Artikel.objects.all().order_by('-created_date')
7      }
8      return render(request, 'blog/index.html', context)
9
10
11
12  # Create your views here.
13  def details(request, article_id):
14      context = {
15          'article': Artikel.objects.get(id=article_id)
16      }
17      return render(request, 'blog/details.html', context)
18
19  def about(request):
20      return render(request, 'blog/about.html')
```

```
about.html x views.py x csstugas.css x urls.py — blog x models.py x admin.py x manage.py x urls.py — situsku_proj  
1 {% load static %}  
2 <!DOCTYPE html>  
3 <html lang="en">  
4 <head>  
5     <meta charset="UTF-8">  
6     <meta http-equiv="X-UA-Compatible" content="IE=edge">  
7     <meta name="viewport" content="width=device-width, initial-scale=1.0">  
8     <title>{{ article }}</title>  
9     <link rel="stylesheet" type="text/css" href="{% static 'blog/css/tugasabout.css' %}"></link>  
10 </head>  
11 <body>  
12     <h1>Nama : Ambiya Hafitz Ramadhan</h1>  
13     <h1>NPM : 50417609</h1>  
14 </body>  
15 </html>
```

