Django, #2 urls

```
from django.urls import include, path

urlpatterns = [
    path('index/', views.index, name='main-view'),
    path('bio/<username>/', views.bio, name='bio'),
    path('articles/<slug:title>/', views.article, name='article-detail'),
    path('articles/<slug:title>/<int:section>/', views.section, name='article-section'),
    path('weblog/', include('blog.urls')),
    ...
]
```

- Regular expressions? re_path
- Not Regular expressions? path

Django, urls.py



Let's write one url rule

```
from django.contrib import admin
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17
     from django.urls import path
18
     from projeto5_website import views
19
     urlpatterns = [
20
21
          # Minha primeira view
22
          path('', views.home, name='home'),
23
24
          path('admin/', admin.site.urls),
25
26
```

- url is a function call that builds url patterns
- ^\$ is the regex for "I didn't get nothing"
- · ct>_website.views.home is the Python importing
 string to get a view
- · the name of a url lets us figure out which urls go where later on
- more details: https://docs.djangoproject.com/en/4.0/topics/http/ urls/