1. manage.py
    python3 manage.py + function you want to do
2. templates folder
    All html files
    Writing all different pages
3. wim_website inside wim_website
    Project folder
        1. settings.py
            controls the settings for your project
            need to add 'app name' in the installed app for your
project
        2. urls.py
            holds all urls mappings
        3. wsgi -> not edit
            last step, production(?)
4. 1st polls parallel to wim_website
    App folder
    A project can have multiple apps
        1. admin.py
            Register all your models to show up on the admin's site
        2. apps.py -> not much to do in this folder
            Specifies information about your particular app
        3. models.py
            The place where you define all your models, which are
all the data(eg. the user)
            Each model will be a class in models.py
            Stores all the different sets of data that we need
        4. tests.py
            Used for testing
        5. views.py
            Each view will be a function that takes a REQUEST
                                    1. loads in the template
                                    2. loads all data from the model
                                    3. sticking the data from the
model into the template
                                    4. returns a HTTP response
return HttpResponse('take in an html') return HttpResponseRedirect()
-> various Http types
        After construct a basic view
                    -> create a mapping in urls.py in the
urlpatterns
                    -> url('path name', view.function_name,
name='page_name') name is used when you want to refer to this url
pattern

        6. urls.py
            Create a url.py for each app so that the app itself is
in charge of the urls
            To create: copy and paste the urls.py file into the app,
REMOVE the admin url from this new file, REMOVE import for admin
            After creating: Need to add the new app urls into the
project urls -> inside the urlpatterns in urls.py, add
path('polls/', include('polls.urls'))

view.py