[Function]

* Create web app, deployed on pythonanywhere:

+ Blog app

+ Translator app

* Admin: user: trinhnt – password: trinh123

[Materials]

* Django framework
* Googletrans package

[Step]

* Create project: django-admin startproject <Tên Project>
* Create app: python manage.py startapp <Tên APP>
* migate project: python manage.py migrate -> migrate database
* Create model -> inherite from models.Model
* migate project:

+ python manage.py makemigrations <app>: Create the migrations (generate the SQL commands).

+ python manage.py migrate: Run the migrations (execute the SQL commands).

* Create super user: python manage.py createsuperuser
* Add table to admin page

+ admin.py file -> admin.site.register(<Table>)

* Url pattern

+) create urls.py file inside app

+) import it from urls.py to project

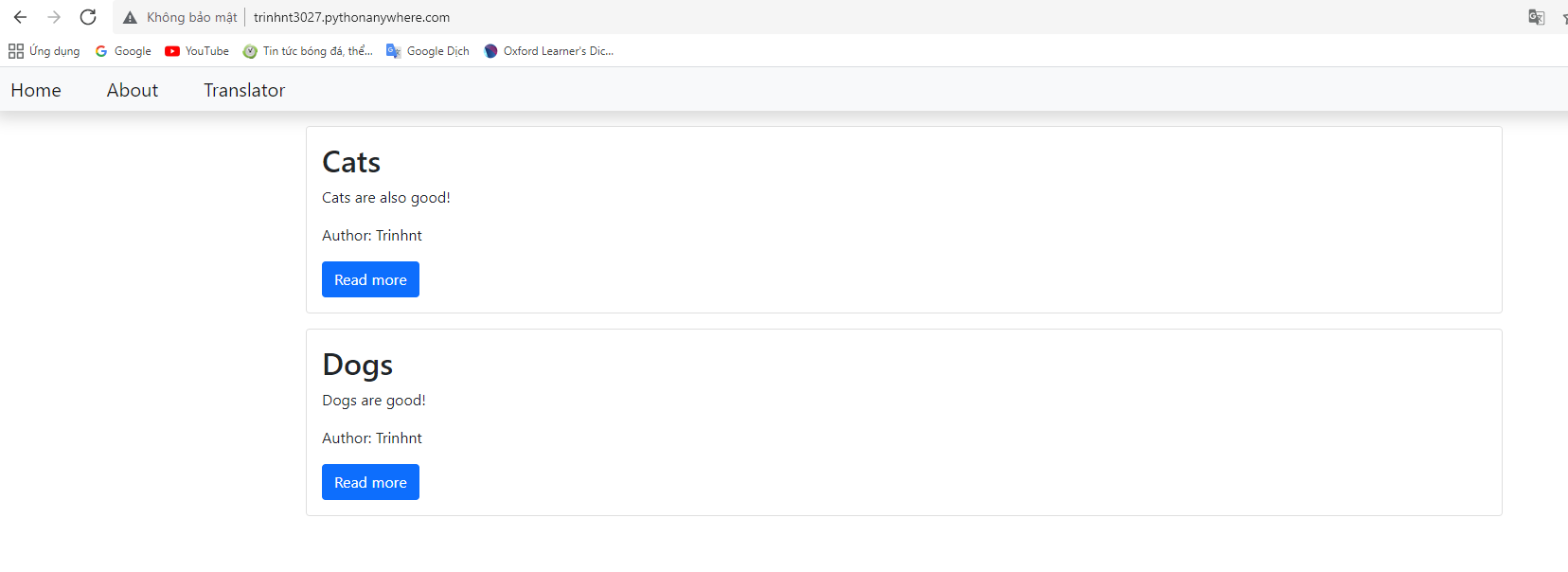
+) Add template dir to TEMPLATES inside "settings.py" in project

* Add model to admin interface:

+ "admin.py" admin.site.register(<Model name>)

[Result]

* Blog app:



* Translation app:

