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| Python manage.py runserver |  |
| Django-admin startproject <Prjname> |  |
| Django-admin startapp <AppName> |  |
| Pip install Django |  |
| Python –m venv venv |  |
| From Django.urls import path,include |  |
| Path(‘’,’display’) | در فایل urls تابع views فراخوانی می گردد بدون پارامتر |
| Return(request,’inventory/display\_inven.html’) |  |
| Path(‘/inventory’,include(‘inventory.urls’)) | فایل urls در پروژه اصلی |
| Python manage.py makemigrations |  |
| Python manage.py migrate |  |
| DIRS’:[‘templates’] |  |
| Add new app to setting.py |  |
| Model is represented by class in django |  |
| Models.charfield(max\_length=30) | Charfield می بایست با max\_length باشد |
| Auto\_now\_add=true |  |
| Python manage.py shell |  |
| From Appname.models import classname | در شل این دستور (clip 8) |
| Python manage.py createsuperuser |  |
| Admin.site.register(inventory) | In admin page of app to register app in admin panel |
| {{}} | HTML tag for output command |
| {%%} | HTML tag for without output command |
| Inventory.object.all() | Get All inventory object |
| Model Method |  |