

## Running application locally on your machine

### Prerequisite

1. Copy your trained model to the models folder.
  - You can download our trained models from the [Google Drive](#) or you can train your models using the steps mentioned in Model Creation directory.

### Step 1 : Unzip the PROJECT file

### Step 2: Create virtualenv

```
python -m venv venv
```

### Step 3: Activate virtualenv

```
venv\Scripts\activate
```

### Step 4: Install requirements

```
pip install -r requirements.txt
```

### Step 5: Copy Models

Copy your trained model to the models folder i.e Django Application/models/

- You can download our trained models from [Google Drive](#)

**Note :** The model name must be in specified format only

i.e *model\_84\_acc\_10\_frames\_final\_data.pt*. Make sure that no of frames must be mentioned after certain 3 underscores `_`, in the above example the model is for 10 frames.

### Step 6: Run project

```
python manage.py runserver
```