ATS PROJECT SETUP

Prepare Your Environment

First, we will select and navigate into the folder in which our project will be made. In this folder, we will set up a new virtual environment using the command line:

* Python -m venv venv

This will set up a new virtual environment named env in our working directory. Once the process is done, we have to activate the virtual environment.

* Source env/bin/activate

Installing Django

Once we have done with the activation of the Python virtual environment, we will install Django into this dedicated development workspace.

* Pip install Django

Setting Up Our Django Project

After you’ve successfully installed Django, we are ready to create the scaffolding for your new web application.

With our virtual environment set up and activated and Django installed, we can now create a project:

* Django-admin startproject ApplicantTracking

Starting Django App

Now, we will create a Django app containing our web application’s specific functionality.

* Python manage.py startapp ATS