# Project Installation and Setup Guide

## Requirements:

- Python installed on your system.

- Django and MongoDB installed (use pip to install Django and pymongo for MongoDB).

## Step 1: Download the Project

1. Download the project folder containing HTML, CSS, Bootstrap, JavaScript, jQuery, Django backend, and MongoDB database.

## Step 2: Folder Setup

1. Extract the downloaded project folder.

2. Copy the extracted project folder and paste it into your 'D' drive. Make sure there are no duplicate folders with the same name.

## Step 3: Running the Project

1. Open the Windows Command Prompt.

2. Navigate to the directory where the Django project is located (the folder you pasted in 'D' drive).

3. Start the Django project by running the following command:

## Step 4: Database Migration

1. After starting the Django project, migrate the database by running:

##Step 5: Create Superuser

1. Create a superuser with the username 'admin' by running:

## Step 6: Admin Panel Configuration

1. Open a web browser and go to the admin panel (usually located at `http://localhost:8000/admin`).

2. Log in using the superuser credentials created in Step 5.

3. Create two groups named 'DEP\_1' and 'DEP\_2' as instructed.

## Step 7: Startup Home Setup

1. Once the admin panel configuration is complete, the startup home should be shown on login by default.

## Step 8: User Login

1. Users can log in using their credentials. Basic functionality should be available after login.

## Step 9: Admin Functions

1. If the admin logs in, they will be directed to the admin page.

2. Admin functionalities include creating users, assigning tasks, and generating reports.

## Note:

- The project may not be 100% completed, as mentioned. Certain functionalities might be missing or incomplete due to time constraints.