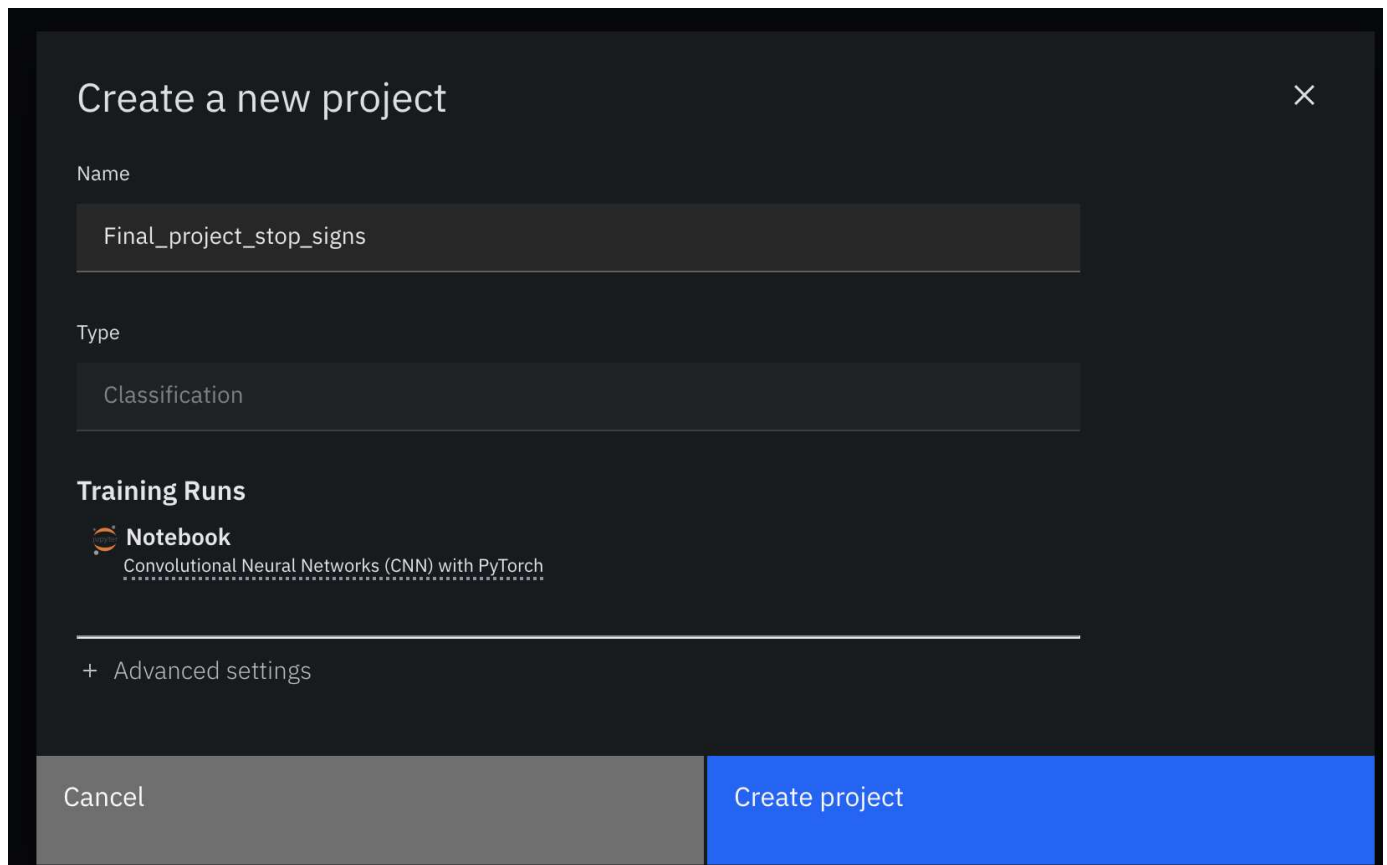


≡ Item Navigation

Task 1: Gather and Upload Your Data

To train your Classifier, you will need to download the dataset containing the "Stop" sign images found [here](#) and the "not Stop" sign images found [here](#). They are zipped in a folder.

1. Click on Open Tool.
2. Sign in with your created credentials if it prompts you to.
3. Select the template for this project.



The screenshot shows a dark-themed dialog box titled "Create a new project" with a close button (X) in the top right corner. Inside the dialog, there are two input fields: "Name" with the text "Final_project_stop_signs" and "Type" with the text "Classification". Below these fields is a section titled "Training Runs" which contains a "Notebook" icon and the text "Convolutional Neural Networks (CNN) with PyTorch". At the bottom of the dialog, there is a "+ Advanced settings" link. The dialog has two buttons at the bottom: "Cancel" on the left and "Create project" on the right.

4. **Unzip** the files, then drag and drop the folders into CV Studio.
5. Make sure to wait between each folder to ensure that it has loaded properly.
6. Confirm that images have been loaded.
7. In the **annotate** section, you will see that the images are pre-labeled with the folder name.

Proceed to the next Task, once you have gathered and uploaded your images and verified that your