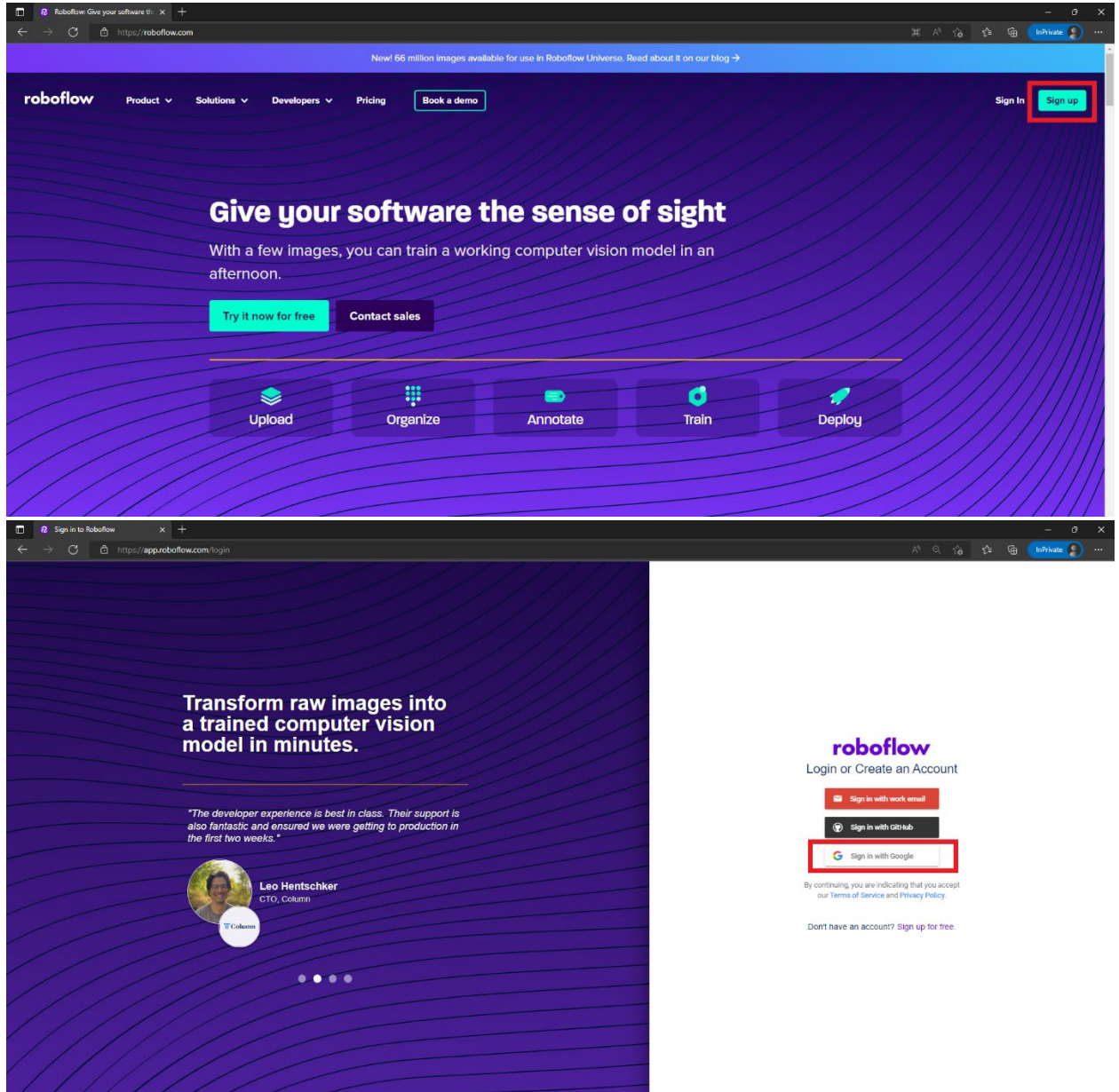
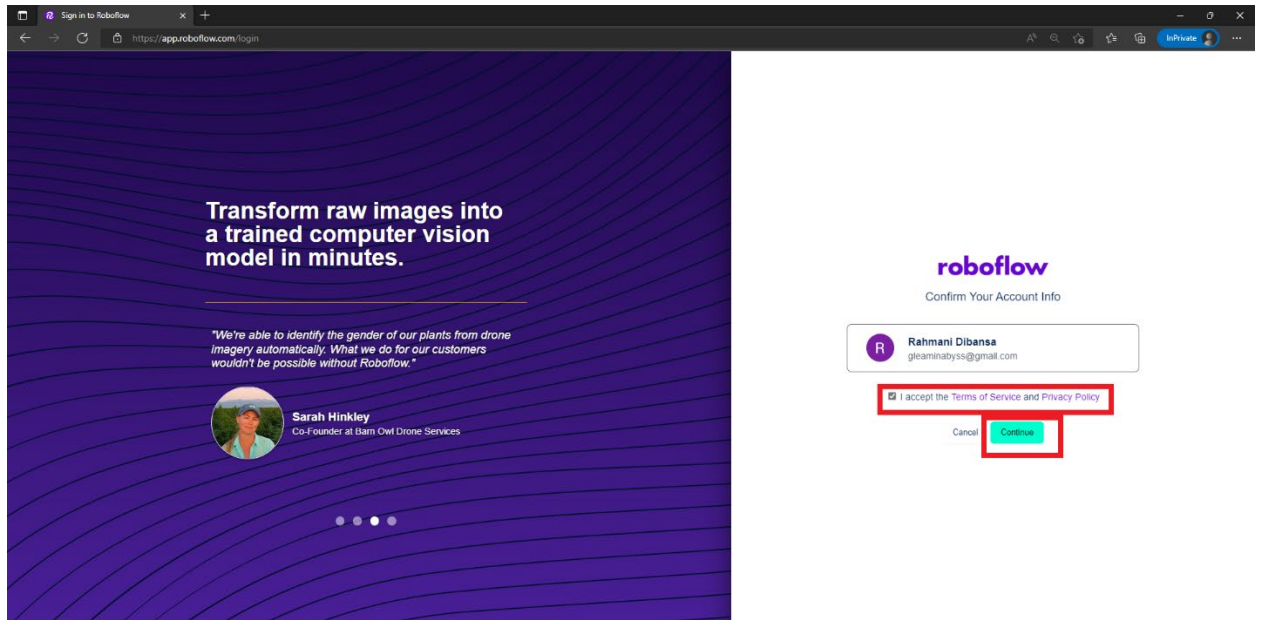


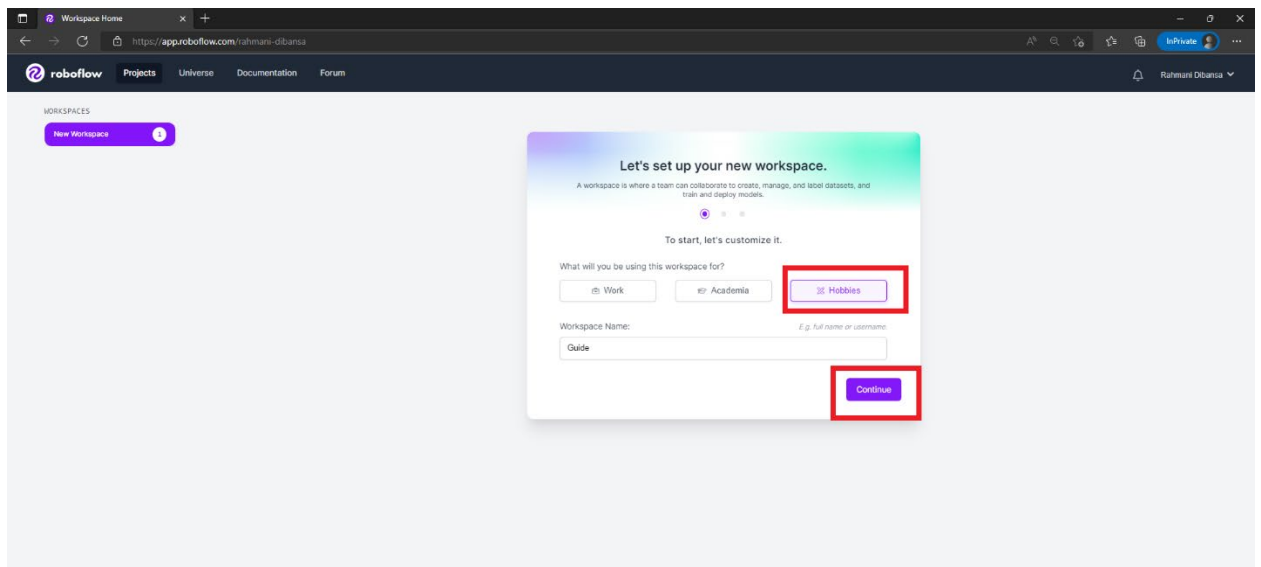
## ROBOFLOW ANNOTATION GUIDE

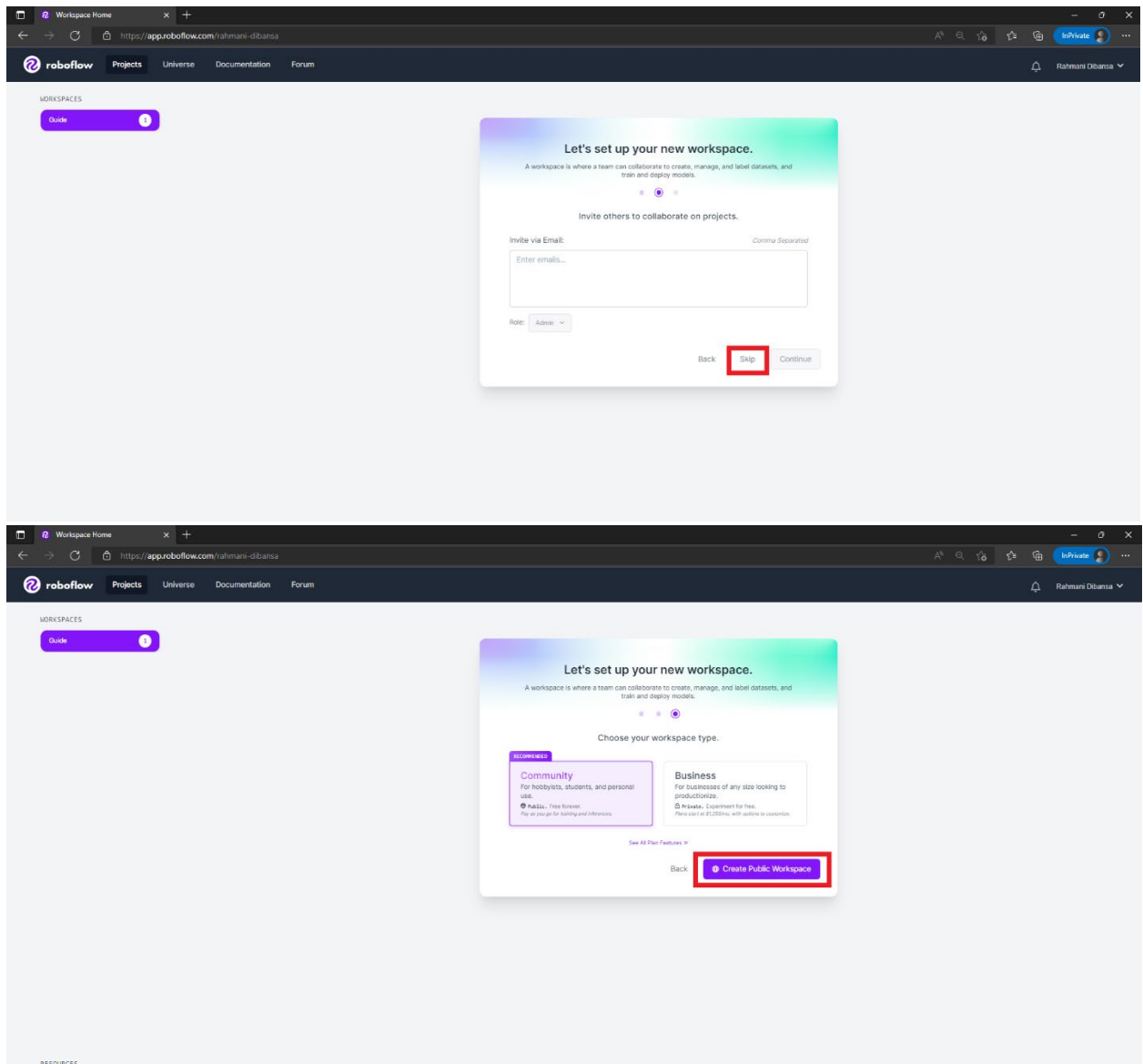
1. GO TO THE ROBOFLOW WEBSITE: <https://roboflow.com/>
2. SIGN UP FOR AN ACCOUNT



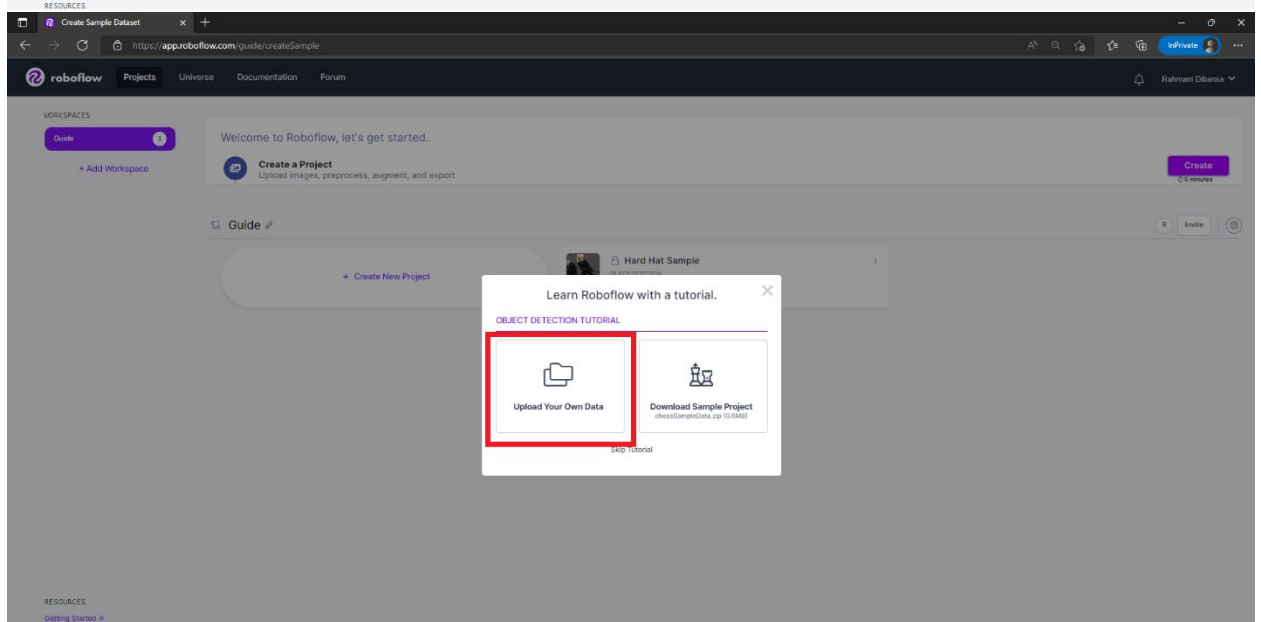
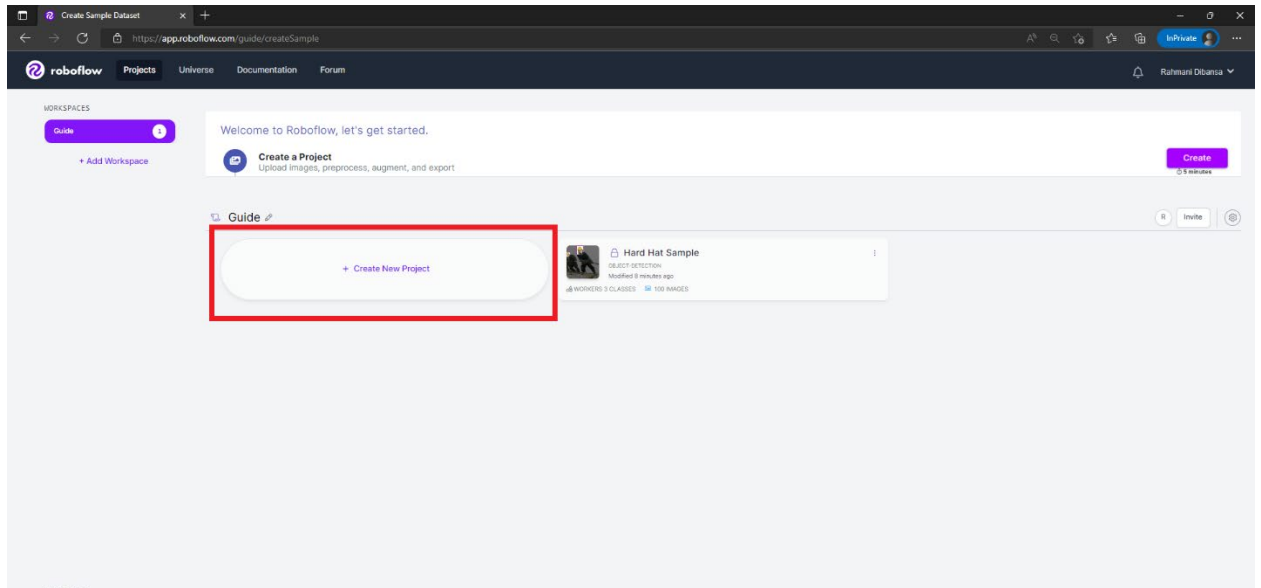


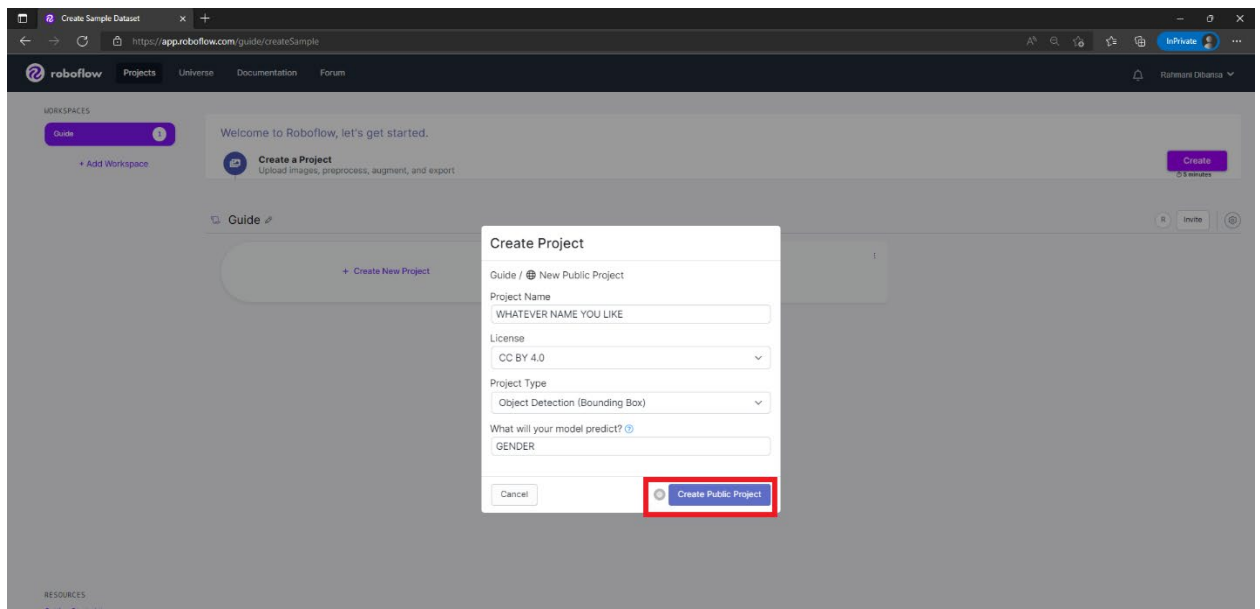
### 3. SET UP YOUR ACCOUNT





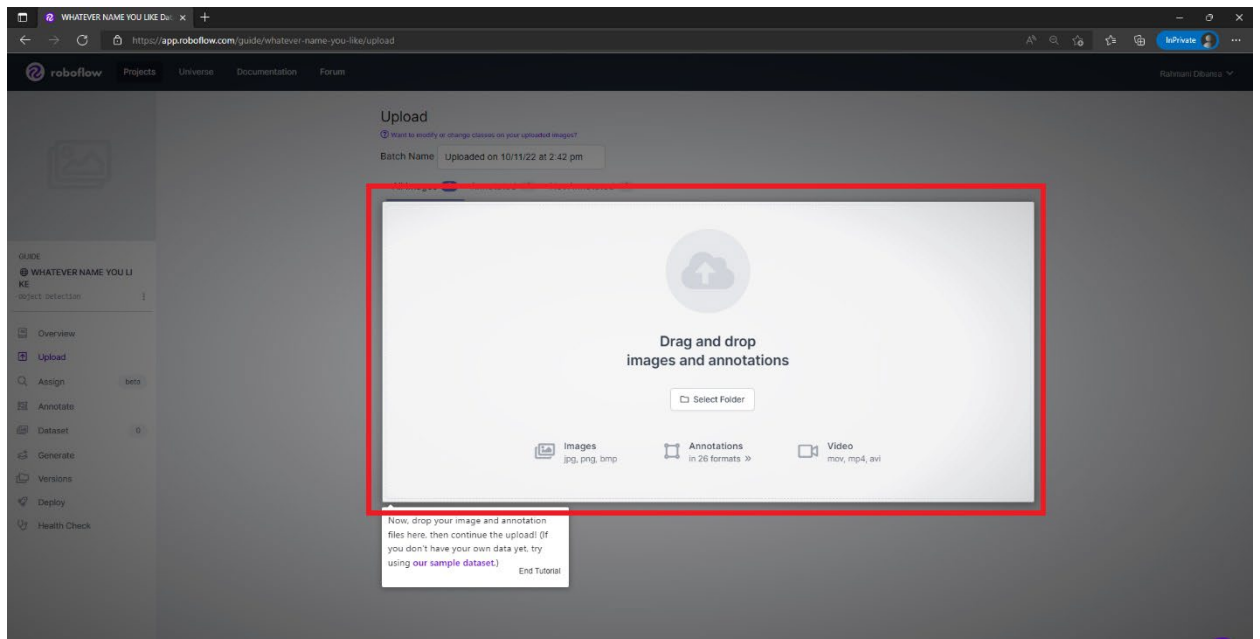
#### 4. CREATE A NEW PROJECT

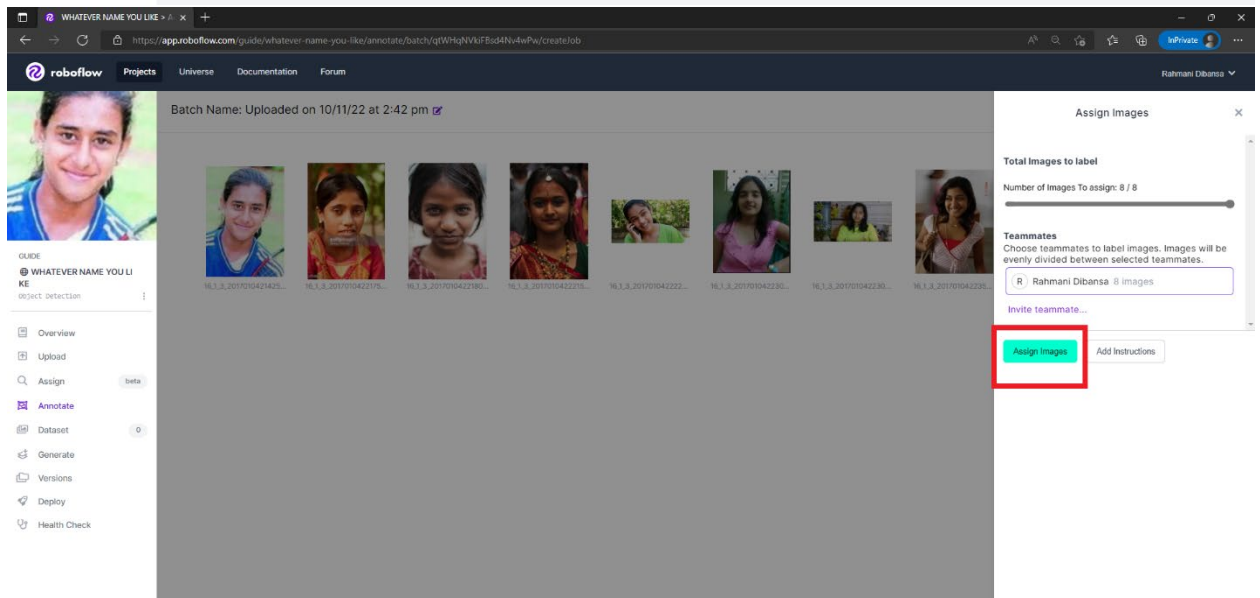
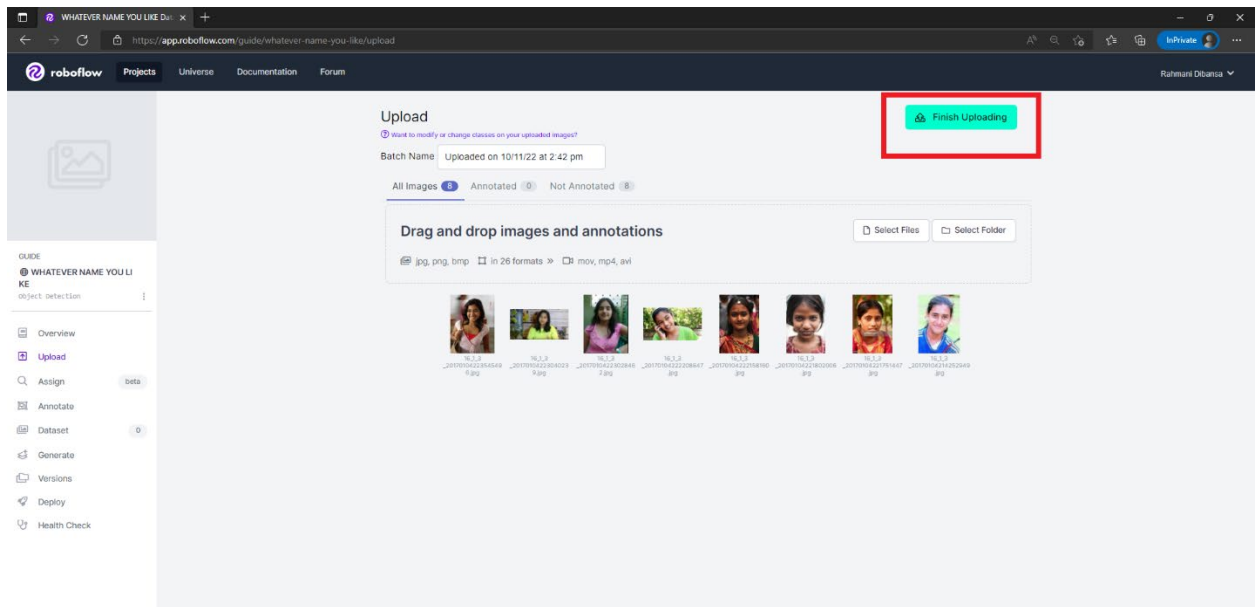




**Note:** The project type must be specified as well as what you will have to predict.

## 5. UPLOAD YOUR DATASET





**Note:** You can either select a folder containing the images to upload your dataset. In addition, you can also drag and drop your selected images into the browser for the uploading.

## 6. START ANNOTATING

WHATEVER NAME YOU LIKE X

https://app.roboflow.com/guide/whatever-name-you-like/annotate/job/Qknh6xdrNWGn5QrC

roboflow Projects Universe Documentation Forum

Rahmani Dibansa

Uploaded on 10/11/22 at 2:42 pm

Add to Dataset

Overview

8 Images

- Annotated 0
- Unannotated 8

Instructions

No specific instructions were added when this job was assigned

Assignment

Rahmani Dibansa

Labeler

Timeline

Rahmani Dibansa created this Job and assigned it to gleaminabyss@gmail.com. 10/11/2022, 2:43:28 PM

GUIDE

WHATEVER NAME YOU LIKE

object detection

Overview

Upload

Assign

Annotate

Dataset

Generate

Versions

Deploy

Health Check

16\_1\_3\_20170104214252949.jpg X

https://app.roboflow.com/guide/whatever-name-you-like/images/SumCmjPulaMBN511z2Y7/jobStatus=assigned&annotationJob=Qknh6xdrNWGn5QrC

WHATEVER NAME YOU LIKE > Annotate

Getting started with annotations?

1 / 8

Annotations

Annotations

Group: GENDER

CLASSES LAYERS

Attributes

Raw Data

ANNOTATION SHORTCUTS

Bounding Box Tool

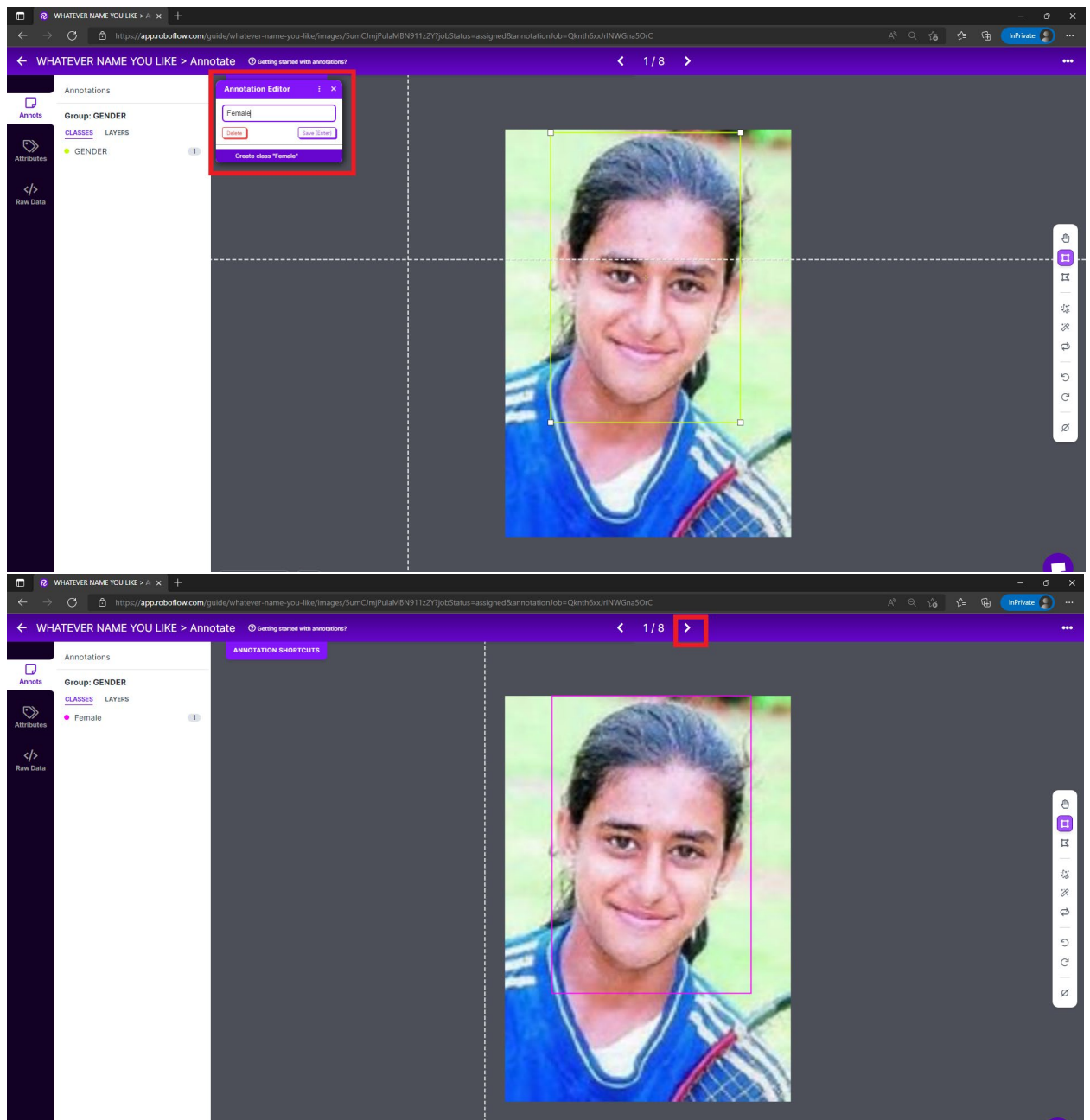
Draw annotations that are boxes.

Learn More

230%

Reset

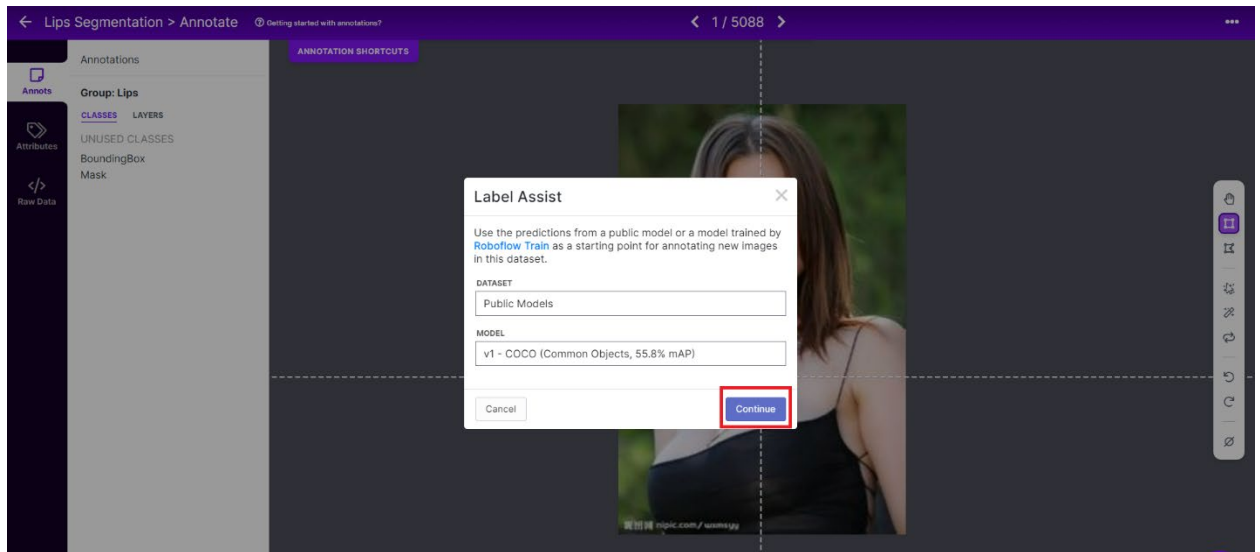
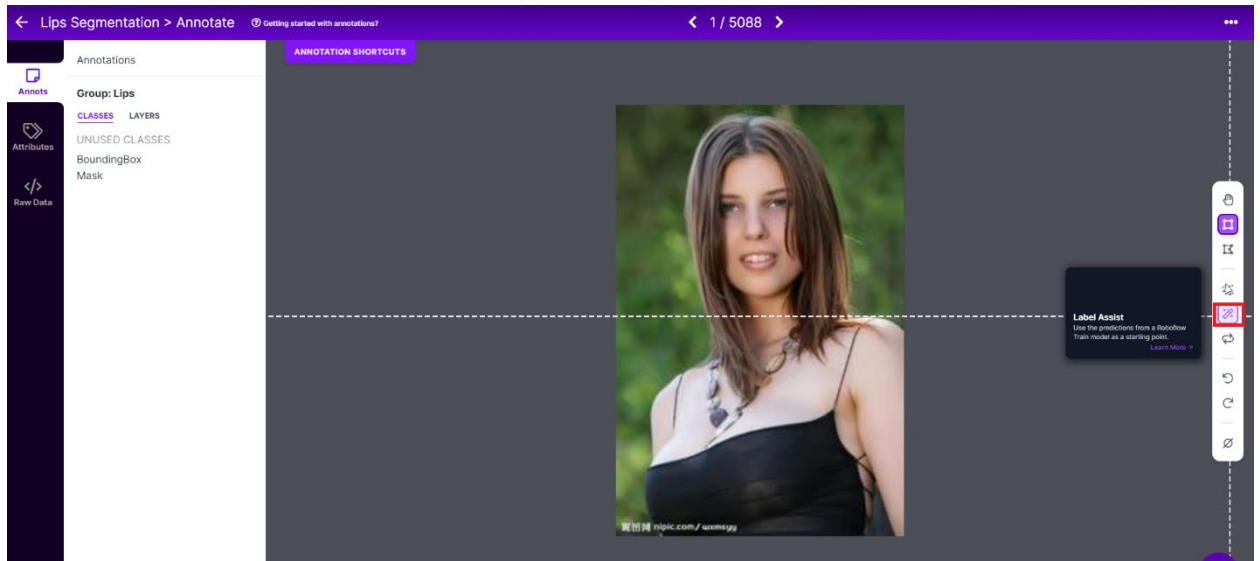


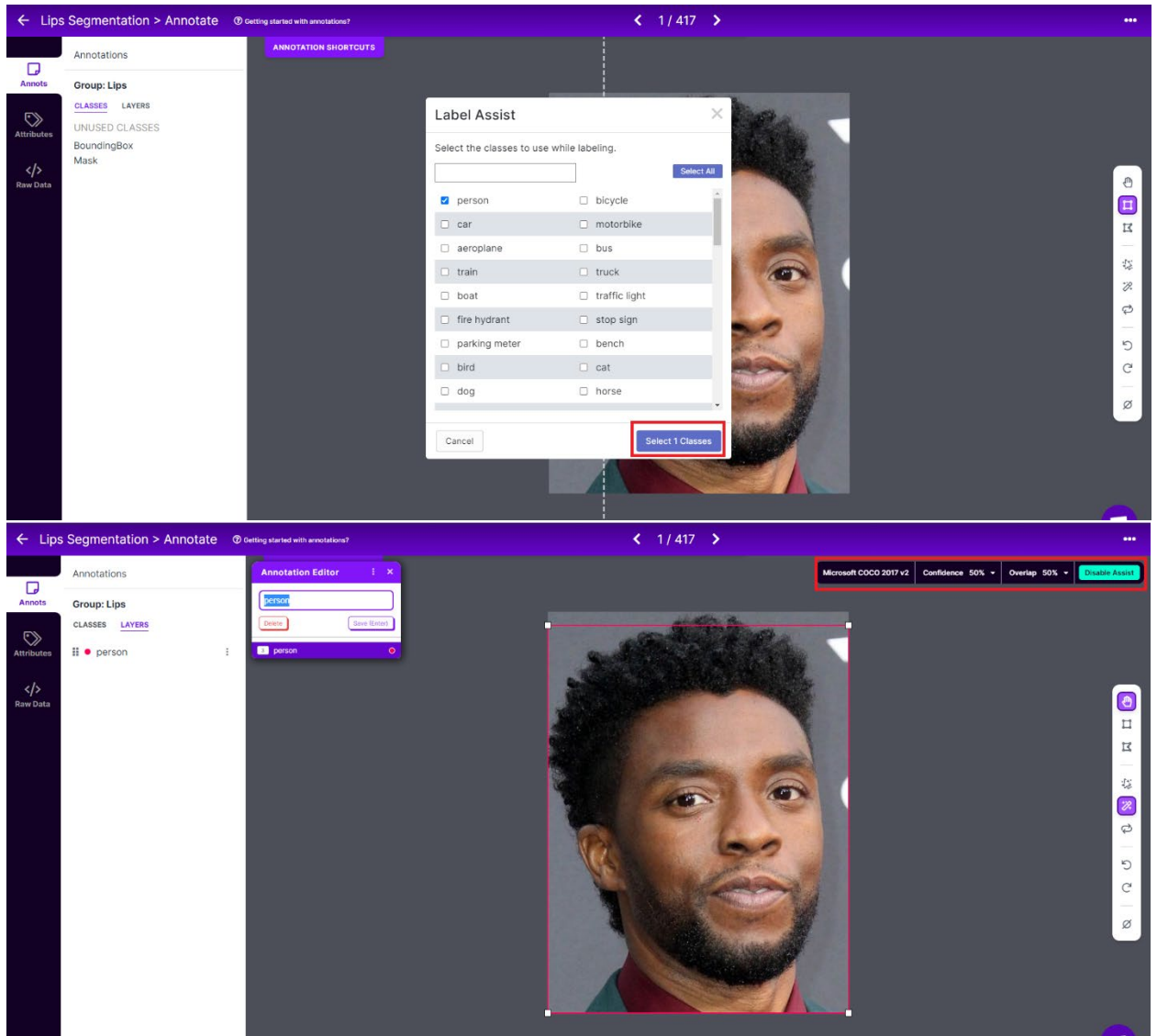


**Note:** You can use a box or the polygon tools to annotate the image. But here we are just using the box since it is for gender classification. If you are making a model for instance segmentation or semantic segmentation, you will have to use the polygon tools located in the toolbar (right-most)



## 7. SELECTION OF MODEL FOR ANNOTATION (OPTIONAL)

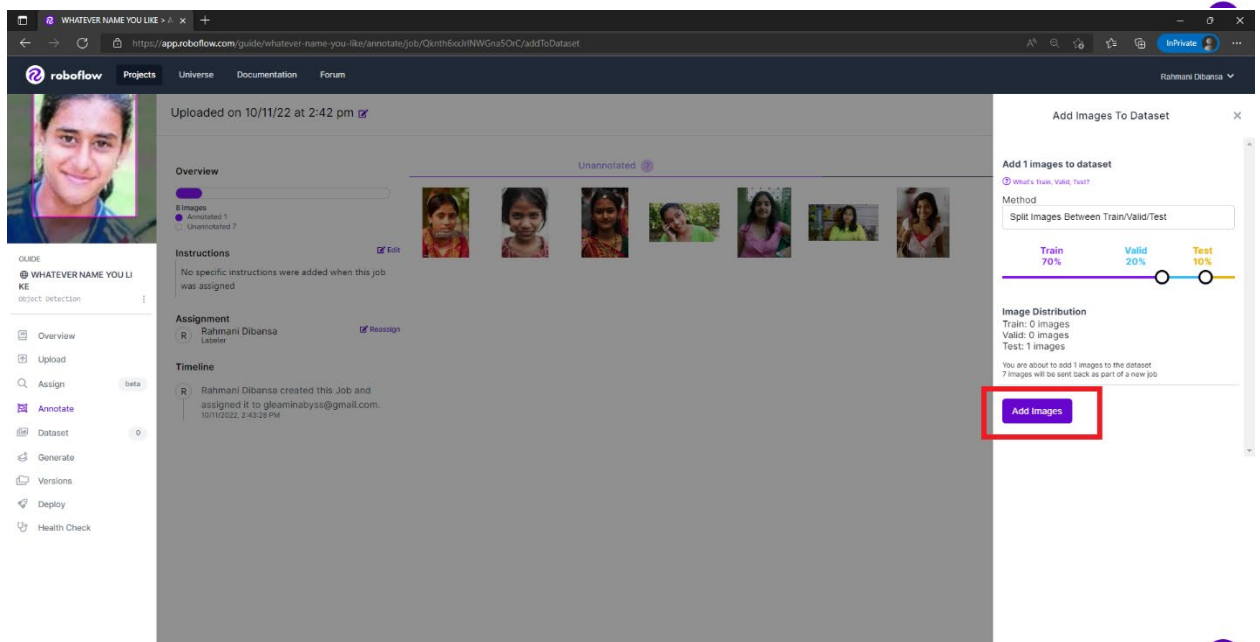
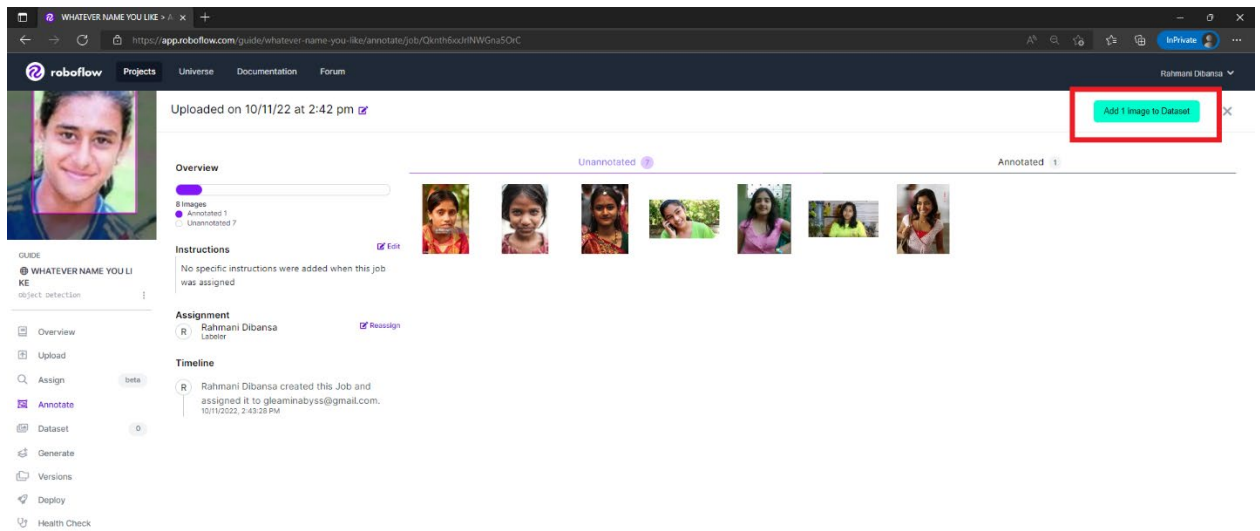




**Note:** The Model Assist feature is currently very limited. Roboflow offers a set of classes that it can classify, but that doesn't include Gender or Lips Segmentation.

**Note 2:** Using Custom Model for Model Assist is not available to free users of Roboflow. As such, I can't show it here.

## 8. ADDING ANNOTATED IMAGES TO DATASET



**Note:** When adding your annotated images to the dataset, roboflow will ask you to specify the ratio for the training, testing, and validation. Furthermore, the images that has not been annotated can still be annotated later. It will be moved to the next job.

## 9. GENERATE

ProjectsUniverseDocumentationForum

Ruhmani Dbarsa

GUIDE

WHATEVER NAME YOU LI

KE

Object Detection

Overview

Upload

Assign

Annotate

Dataset

Generate

Versions

Deploy

Health Check

WHATEVER NAME YOU LIKE Dataset

Generate New Version

VERSIONS

To train a model, you must first generate a new version of your dataset.

Choose your dataset settings to get started.

Generating New Version

Prepare your images and data for training by compiling them into a version. Experiment with different configurations to achieve better training results.

Source Images

Images: 1

Classes: 1

Unannotated: 0

Train/Test Split

Training Set: 0 images

Validation Set: 0 images

Testing Set: 1 images

Preprocessing

Auto-Orient: Applied

Resize: Stretch to 416x416

Augmentation

Turned Off

5 Generate

Review your selections then click "Generate" to create a moment-in-time snapshot of your dataset with the applied preprocessing steps.

Maximum Version Size: 2

See how this is calculated »

Generate

**Note: The parameters set here will affect the accuracy of the model**