Name – Fashionista

Project ID - 1b1cddff-1f9e-4bcd-aaa3-9cf2dab35784

**Training-key-** 8bc0a3283f534af1a556c26d53b7f333

# Create tag – Post –

**URL -**

https://southcentralus.api.cognitive.microsoft.com/customvision/v1.0/Training/projects/1b1cddff-1f9e-4bcd-aaa3-9cf2dab35784/tags?name={name}&description={description}

**Header –**

Training-key - 8bc0a3283f534af1a556c26d53b7f333

**Body -**

None

**Return –**

Example -

{

"Id": "6ba2a0ea-5449-4f1b-ae3a-31c59a6e35a3",

"Name": "test",

"Description": "teeestt",

"ImageCount": 0

}

**Purpose -:**

We need ID of each tag to assign tags to each product available.

Take ID of the tag and store it.

# **CreateImagesFromUrls – Post -**

**URL –**

https://southcentralus.api.cognitive.microsoft.com/customvision/v1.0/Training/projects/1b1cddff-1f9e-4bcd-aaa3-9cf2dab35784/images/url

**Header –**

Training-key - 8bc0a3283f534af1a556c26d53b7f333

**Body –**

TagIds

Urls

Ex –

{

"TagIds": [

"6ba2a0ea-5449-4f1b-ae3a-31c59a6e35a3"

],

"Urls": [

"https://shop.googlemerchandisestore.com/store/20160512512/assets/items/images/GGOEGBMJ013399.jpg",

"https://i5.walmartimages.com/asr/75a82918-49dc-471b-9dcd-01ae776bb734\_1.c944c5e84f5553174a109b5c2631a73b.jpeg",

"https://image.spreadshirtmedia.com/image-server/v1/products/1003716746/views/1,width=800,height=800,appearanceId=1,backgroundColor=fff,version=1485256808/i-eat-ass-t-shirt-mens-t-shirt.jpg",

"https://image.spreadshirtmedia.com/image-server/v1/products/1007984988/views/1,width=800,height=800,appearanceId=5,version=1497265829/team-edge-t-shirt-mens-t-shirt-by-american-apparel.jpg",

"https://pixel.nymag.com/imgs/daily/intelligencer/2016/10/13/black-t-shirt/13-black-tshirt-jcrew.w710.h473.2x.jpg"

]

}

**Purpose –**

Adding images in to the custom vision API and tagging them with the tag ids obtained from Create Tag.

# **Train Project – Post**

**URL –**

https://southcentralus.api.cognitive.microsoft.com/customvision/v1.0/Training/projects/1b1cddff-1f9e-4bcd-aaa3-9cf2dab35784/train

**Header –**

Training-key - 8bc0a3283f534af1a556c26d53b7f333

**Body –**

-None-

Make sure to add 5 images of each tag before training.