

APP USER MANUAL

IMAGE RECOGNITION BOT

Anaum Ireem



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ACKNOWLEDGEMENTS

ABOUT INTERSHIP

Thank you to all who have helped me in the time I have done this internship: trainers, teachers etc.



ABOUT ME

QUICK INTRODUCTION

- My name is Anaum, I study in 8th grade.
- I have previous experience in python and scratch coding.
- My hobbies include reading, writing and sports.

MY PROJECT IS AN AI IMAGE RECOGNITION BOT,
MADE IN SNAP USING SEEING AND SPEAKING BLOCKS
ALONG WITH TEACHABLE MACHINE MODEL.

ABOUT PROJECT



HOW TO USE

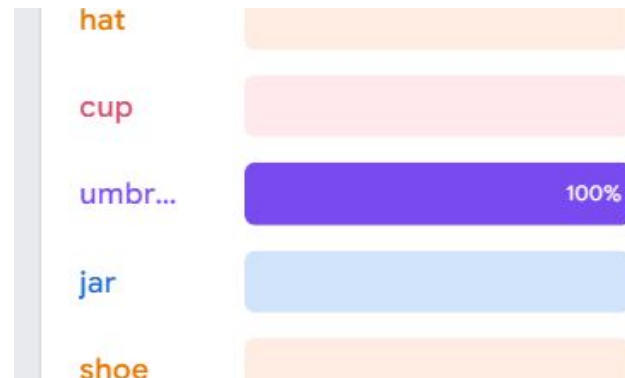
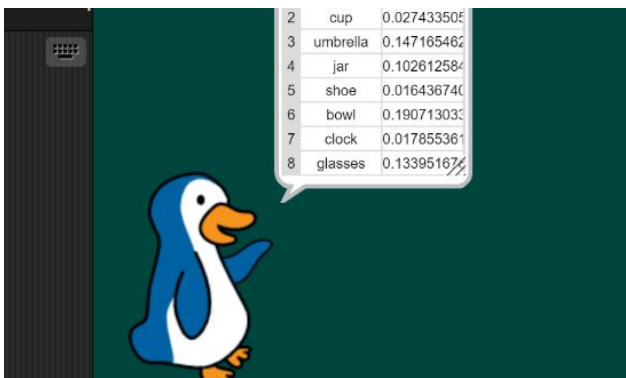
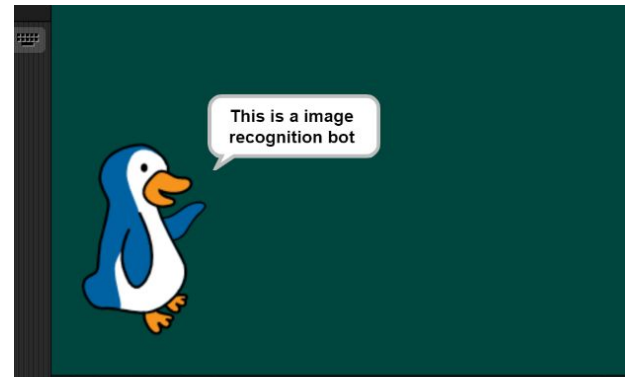
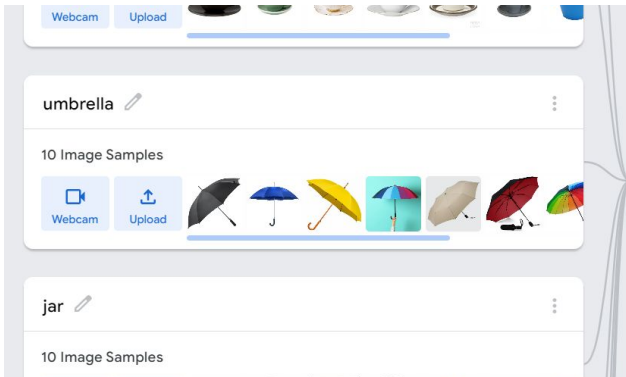
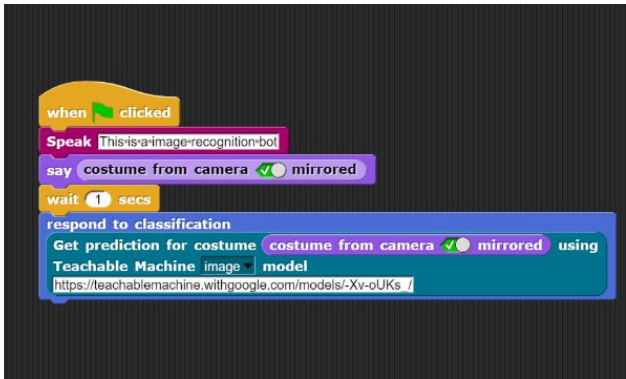
A SHORT GUIDE

STEP BY STEP

STEP 1	STEP 2	STEP 3	STEP 4
MAKE YOUR MODEL Go to https://teachablemachine.withgoogle.com/train and train and prepare your model.	IMPORT BLOCKS Import the Speaking and Seeing blocks into your model	MAKE YOUR BLOCK Code your recognition block with a short note on the object identified by the bot.	RUN Get your objects and click green flag to run your bot.

EXAMPLES

- A few screenshots of the making of the project to show more detail as to how it works.
- The first shows the code.
- The second shows the code of the recognition block.
- The third shows the dataset of the model.
- The fourth and fifth show the working of the bot in recognizing.
- The sixth shows the accuracy of the model.



THANK YOU



ANAUM IREEM



+974 3388 5760



anaumireem@gmail.com