

## **# Project Name**

Fruit vs Veggie

### **Add short description of project here >**

My project uses the detect.net network to determine whether an image is a fruit or vegetable.

## **## The Algorithm**

The algorithm for my code is a Python program, that takes in a kerasmodel model file, and images from the console, to test if they are fruit or vegetables based on training data. I used 91 pieces of training data to develop this AI.

## **## Running this project**

To run the code properly, use this command in terminal: python3 classification.py "filepath to desired image"

### **Video Link:**

<https://youtu.be/vtca8vdiXg4>