

Plan Research	Decide what I will be trying to get my AI to detect, range from basic to complex objects	Brainstorm and attempt purely algorithmic AI object detection	Brainstorm and attempt purely algorithmic AI object detection	Brainstorm and attempt purely algorithmic AI object detection
Brainstorm and attempt purely algorithmic AI object detection	Setup Work Environment	Implement decided algorithm with OpenCV and Python	Implement decided algorithm with OpenCV and Python	Implement decided algorithm with OpenCV and Python
Implement decided algorithm with OpenCV and Python	Test algorithm with various decided objects	Clean data and get into a format that is viewable	Clean data and get into a format that is viewable	Clean data and get into a format that is viewable
Clean data and get into a format that is viewable	Gather images to train an AI model	Gather images to train an AI model	Gather images to train an AI model	Gather images to train an AI model
Gather images to train an AI model				

Label Images for Select Objects	Label Images for Select Objects	Label Images for Select Objects	Label Images for Select Objects	Label Images for Select Objects
Setup darknet with all dependencies	Setup darknet with all dependencies			