

**Convert the json
formatted dataset into
CSV file.**

**Download the
images through
URLs given in the
dataset.**

**Find the bounding box around
the number plate with other
points given in the data set
using opencv**

**Extract only the number
plate.**

**Image
Augmentation**

**Create the final dataset
with is supported by
YOLO**

Train the Neural network

**After training use Tesseract to
recognize the characters**

**Store that Text in the required
format**