



# Project I

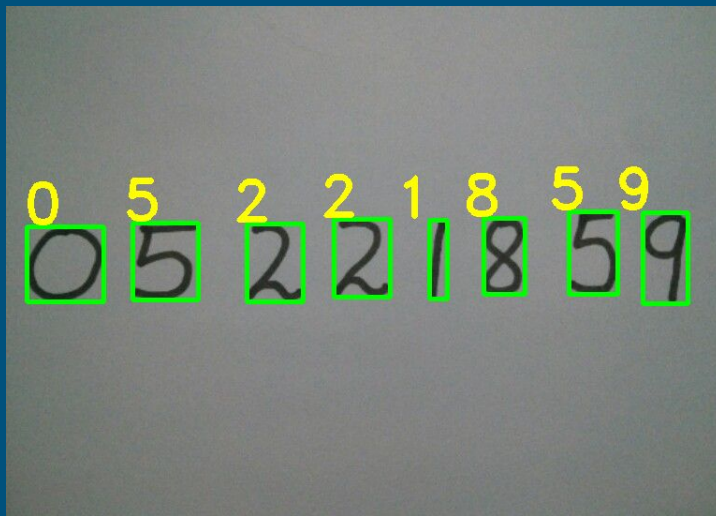


# Idea I

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## Handwritten Digit Recognition

<http://hanzratech.in/2015/02/24/handwritten-digit-recognition-using-opencv-skeleton-and-python.html>



# Idea II

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## Analyzing Bike Sharing Trends

[https://github.com/dipanjanS/practical-machine-learning-with-python/tree/master/notebooks/Ch06\\_Analyzing\\_Bike\\_Sharing\\_Trends](https://github.com/dipanjanS/practical-machine-learning-with-python/tree/master/notebooks/Ch06_Analyzing_Bike_Sharing_Trends)



# Idea III

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## Analyzing Wine Types and Quality

[https://github.com/dipanjanS/practical-machine-learning-with-python/tree/master/notebooks/Ch09\\_Analyzing\\_Wine\\_Types\\_and\\_Quality](https://github.com/dipanjanS/practical-machine-learning-with-python/tree/master/notebooks/Ch09_Analyzing_Wine_Types_and_Quality)



# Idea IV

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## Analyzing Music Trends and Recommendations

[https://github.com/dipanjanS/practical-machine-learning-with-python/tree/master/notebooks/Ch10\\_Analyzing\\_Music\\_Trends\\_and\\_Recommendations](https://github.com/dipanjanS/practical-machine-learning-with-python/tree/master/notebooks/Ch10_Analyzing_Music_Trends_and_Recommendations)



# Idea V

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## Diabetes Prediction System

<https://towardsdatascience.com/machine-learning-for-diabetes-562dd7df4d42>

