Project Idea and Submission

Project Name: Recognizing Handwritten characters

The End of project: Our project is about "Hand-writing recognition". Hand-writing recognition is the ability of a computer or a device to take input handwriting as source such as printed physical document, picture and interpret as text. In this project, we will try to build a module that can interpret the digit from 0 to 9 and a letter from A to Z. At the end of the project we can build a modulator that can interpret number 0 to 9 and a letter A to Z.

The necessity of project: The molude can be useful for all who want to interpret any handwriting instead of typing again that text. So that it can be use for data storing with a minimum time.

Contribution:I don't have much knowledge about this topic yet . That's why i'm trying to do my best to learn new things by doing this project. So we haven't decided any specific part what i will do at very beginning .But I will try to build the algorithm and report.

Timeline for the project: We estimate the timeline for the project about 3 to 4 month.