Braille system detection with advanced Machine Learning and Artificial Intelligence

Braille is a type of Language used for blind people to know what are written in Books, Papers, etc. Braille Language have been developed in all types of Languages examples English, Tamil etc.In this Project ,we are going to analyse the Braille languages detected using mobile application , where we are going to use advanced machine learning techniques to be used for Braille users with or without mobile data.We also going to analyse which languages in mobile application users used mostly and make them to fasten up the translation for Braille users.In this Project, we are going to use Artificial intelligence software where they can also help braille users to detect the directions and instructions given in the papers or display.