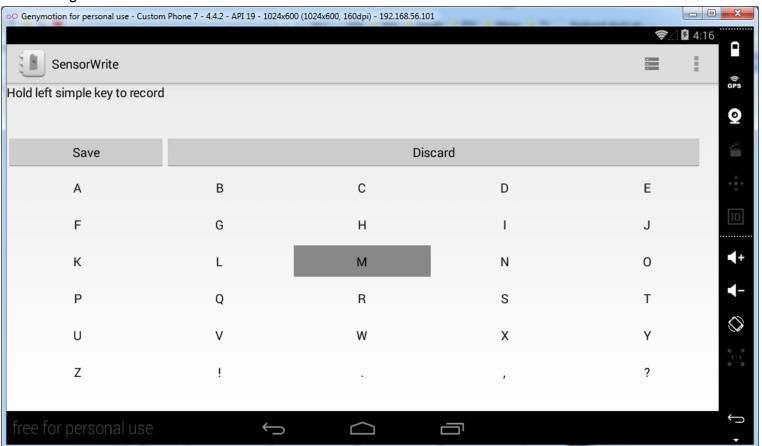
SensorWrite

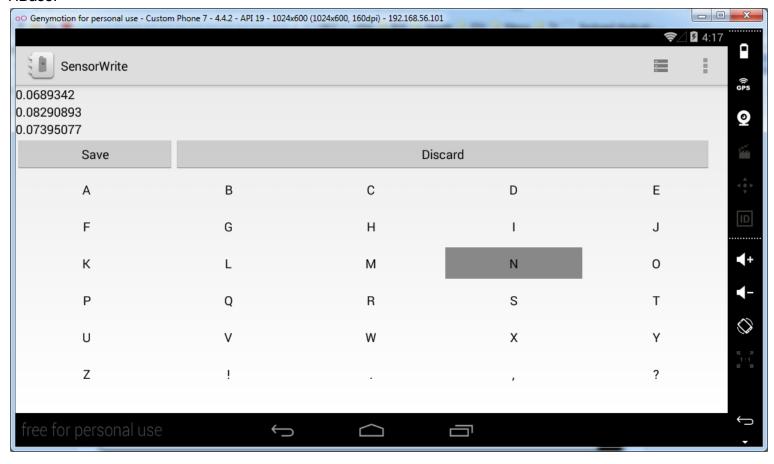
Increment 3

Group 7: James Clark, Anthony Sommer, Saitejasree Ramala, and James Wehmueller
CS 590BD: Big Data Analytics
Dr. Yugyung Lee
July 11, 2014
University of Missouri - Kansas City

Our training data can be entered as such:

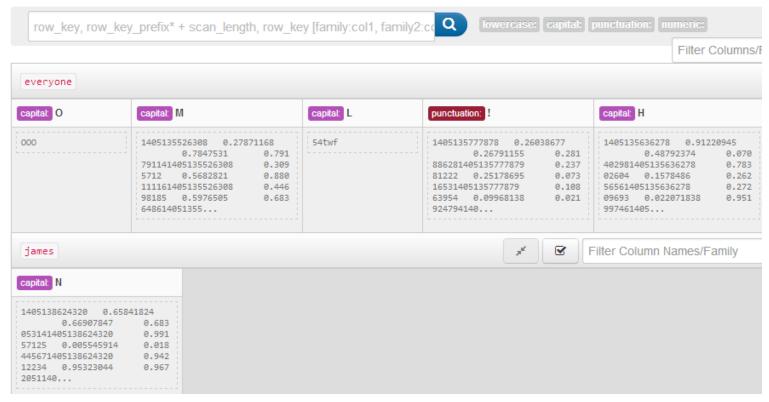


In the absence of sensor equipment, triple click the ? character to produce fake training data. Click Save to store it in HBase.



Data in HBase looks like this:

HBase Browser - Cluster / characters



Our app is ready to train unique data for individual users. Our data can be isolated by row.

We must begin working on machine learning techniques to make sense of the data we capture.