## **TEAM ASSIGNMENT**

<u>TEAM 1,2,3</u>	<u>TEAM 4,5,6</u>	<u>TEAM 7,8,9</u>
TASK: RULE BASED SYSTEM (RULE SCRIPT)	TASK: ML Classifier	TASK: Reviews
<ol> <li>1.)2 columns: Review and label.</li> <li>2.) Label F/R(FAKE/REAL)</li> <li>3.) Go to S3 Create 10 dummy link.</li> </ol>	1.) Take the text and classify into your own buckets	1.) Take the sample of whole list (Sample for eg. 10 reviews)
Rule Script: Create python functions	2.) Calculate Word embedding for the reviews	2.) Your script should iterate and publish it on AMAZON MTurk (offensive/not offensive)
Functions:  1.) Length checker IF <= 100 FAKE AND FLAG 2.) Create list of "offensive" words. IF offensive FLAG ELSE REAL (F/R) 3.) Look for URL's (egcom, https:// flag it) "You can also create your own rules"	3.) Calculate Fraud and Real Reviews(F/R) IF REAL PUBLISH ELSE FLAG 4.) Put the new file in S3 Bucket.	1.Review (anything which was offensive) 2.Decide to publish or not publish