

## Qualification Task

1. Extract the following details:

S.N	Name	Name in Document
1	seller	Seller Name & Address
2	buyer	Buyer Name & Address(Importer of Record)
3	container	Container
4	pol	POL
5	pod	POD
6	eta	ETA of POD
7	etd	ETD of POL
8	vessel_name	Vessel/Voyage (1st part)
9	voyage_num	Vessel/Voyage (2nd part)
10	mb_l_num	Regular or Straight B/L
11	mb_l_scac	SCAC code(below mb_l_num)
12	hbl_num	HB/L# used in AMS filling
13	hbl_scac	SCAC (below hbl_num)
14	type_of_movement	Type of movement(FCL or LCL)

Note:

1. Extract as much data as you can from the above list. Judging will be done based on the amount and correctness of data.
2. You can only use google tesseract for OCR (if needed)
3. You are not allowed to hard code the coordinates
4. Your final output should be a json with the keys name matching with the ones given on the table
5. Share your code zipped to a single folder and mention all the requirements for the project to run.