Natural Language Processing
Assignment 3

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Code: `mrahman9_hw3.py`

Brown File : `BROWN.pos.all`

Brown Clean File: `BROWN-clean.pos.txt`

Snapshot Brown File : `SnapshotBROWN.pos.all.txt`

Snapshot Brown Clean File: `SnapshotBROWN-clean.pos.txt`

25 Brown File : `25brown.pos.txt`

25 Brown Clean File: `25brown-clean.pos.txt`

Task (i):

Execute `runTask_i()`. It will create HashofHashes on full brown.

Task (ii):

Execute `runTask_ii()`. Accuracy of the tagger = 93.8%

Task (iii):

Execute `runTask_iii()`.

Accuracy of the tagger: 82.5%

Accuracy with new rule = 86.7%