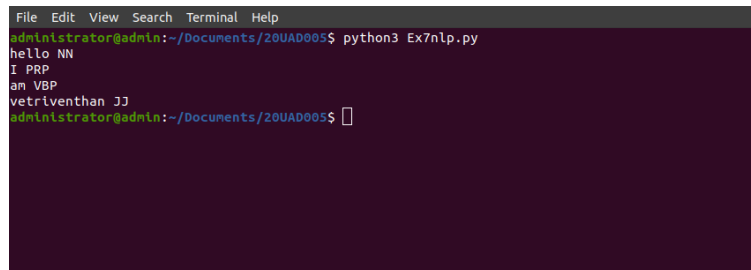


#Ex7NLP

```
import nltk
sentence = "hello I am vetriventhana"
token = nltk.word_tokenize(sentence)
ans = nltk.pos_tag(token)
for word,tag in ans:
    print(word,tag)
```

Output:

A terminal window with a dark background and light green text. The window has a menu bar at the top with 'File', 'Edit', 'View', 'Search', 'Terminal', and 'Help'. The prompt is 'administrator@adm1n:~/Documents/20UAD005\$'. The command 'python3 Ex7nlp.py' has been executed. The output is displayed on the next line: 'hello NN', 'I PRP', 'am VBP', and 'vetriventhana JJ'. The prompt is now 'administrator@adm1n:~/Documents/20UAD005\$' with a cursor.

```
File Edit View Search Terminal Help
administrator@adm1n:~/Documents/20UAD005$ python3 Ex7nlp.py
hello NN
I PRP
am VBP
vetriventhana JJ
administrator@adm1n:~/Documents/20UAD005$
```