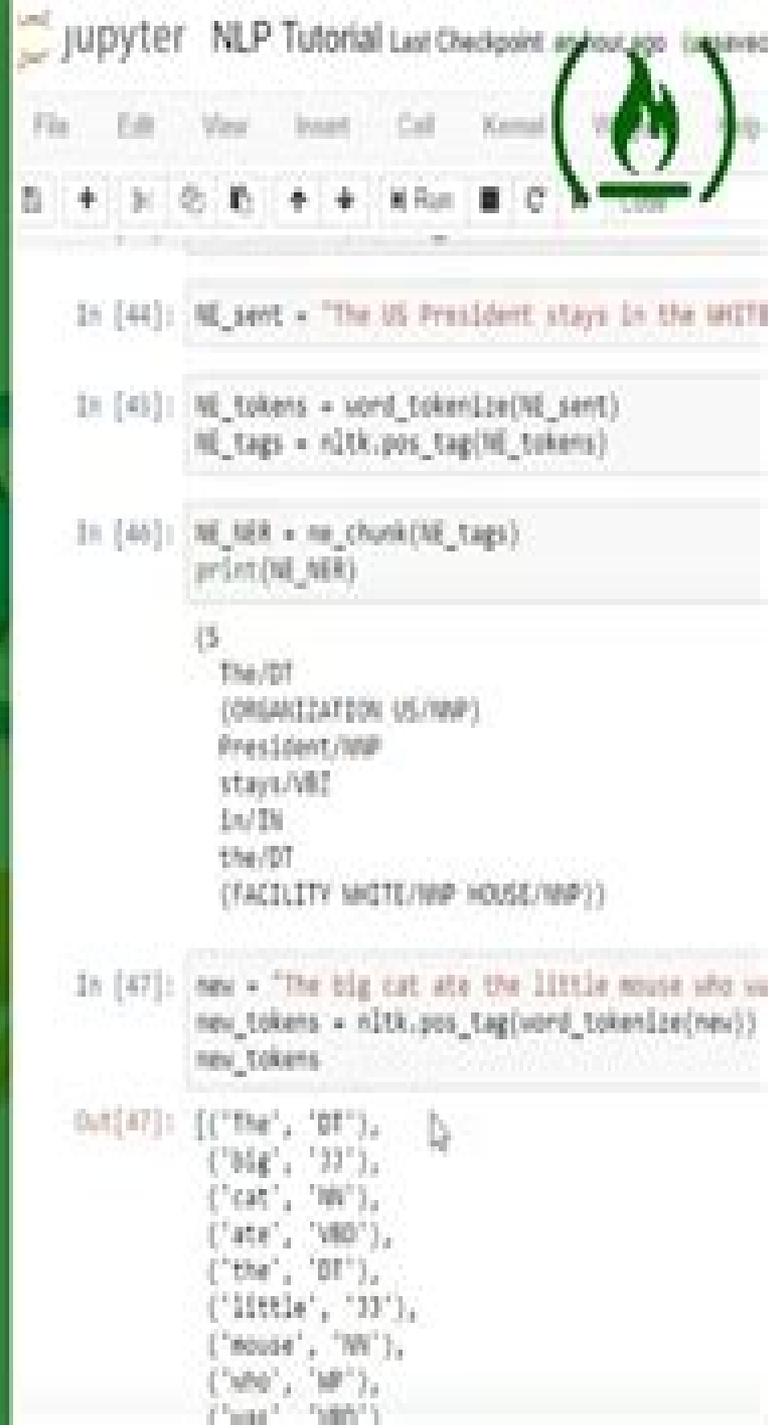


# Natural Language Processing



The screenshot shows a Jupyter Notebook interface with a dark theme. At the top, the text 'jupyter NLP Tutorial Last Checkpoint and hour ago' is visible. The interface includes a menu bar with 'File', 'Edit', 'View', 'Insert', 'Cell', 'Kernel', and 'Help'. A toolbar below the menu contains icons for file operations, cell execution, and a 'Run' button. A circular icon with a flame is also present. The notebook contains three code cells:

```
In [44]: NE_sent = "The US President stays in the WHITE"
```

```
In [45]: NE_tokens = word_tokenize(NE_sent)
NE_tags = nltk.pos_tag(NE_tokens)
```

```
In [46]: NE_NER = ne_chunk(NE_tags)
print(NE_NER)
```

The output of the third cell is:

```
(3)
The/DT
(Organization US/NP)
President/NP
stays/VBZ
In/IN
the/DT
(Facility WHITE/NP House/NP)
```

```
In [47]: new = "The big cat ate the little mouse who was"
new_tokens = nltk.pos_tag(word_tokenize(new))
new_tokens
```

The output of the fourth cell is:

```
Out[47]: [('The', 'DT'),
('big', 'JJ'),
('cat', 'NN'),
('ate', 'VBD'),
('the', 'DT'),
('little', 'JJ'),
('mouse', 'NN'),
('who', 'WP'),
('was', 'VBD')]
```

# Natural Language Processing With Python

**RJ Alexander**



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