

Studying the source reveals that the headlines are in `<h2>` tags. You may also notice that two unnecessary `<h2>` tags are present and that a brief summary of the headlines appears in `<p>` tags with `intro` set as the class. Now, having made the necessary observations for building the news reader, create a file named `business_news_reader.py` in the `GreyMatter` folder and enter the following code:

```
import requests
from bs4 import BeautifulSoup

from SenseCells.tts import tts

# NDTV News
fixed_url = 'http://profit.ndtv.com/news/latest/'
news_headlines_list = []
news_details_list = []

for i in range(1, 2):
    changing_slug = '/page-' + str(i)
    url = fixed_url + changing_slug
    r = requests.get(url)
    data = r.text

    soup = BeautifulSoup(data, "html.parser")

    for news_headlines in soup.find_all('h2'):
        news_headlines_list.append(news_headlines.get_text())

    del news_headlines_list[-2:]

    for news_details in soup.find_all('p', 'intro'):
        news_details_list.append(news_details.get_text())

news_headlines_list_small = [element.lower().replace("(", "").replace(")",
""").replace("'", "") for element in news_headlines_list]
news_details_list_small = [element.lower().replace("(", "").replace(")",
""").replace("'", "") for element in news_details_list]

news_dictionary = dict(zip(news_headlines_list_small, news_details_list_small))

def news_reader():
    for key, value in news_dictionary.items():
        tts('Headline, ' + key)
        tts('News, ' + value)
```

First, you import the `requests` module as well as `BeautifulSoup` from the `bs4` module. You assign the fixed URL that you found on the web site to the `fixed_url` variable. Then, you declare two empty arrays named `news_headlines_list` and `news_details_list`, which will hold the headlines and the news, respectively.