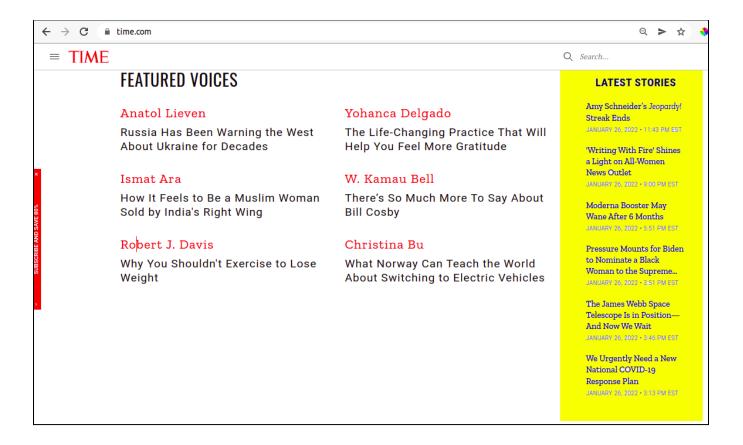
Assignment to be Performed in 1 Working Day

Instructions:

- Do process HTML using a basic approach to extract the latest stories.
- Do not use internal or external libraries/packages to process the text.

"use any language" application which will return me the latest 6 stories on Time.com's (highlighted as in image) when I call it as a custom API.

The Source URL is https://time.com



SPECIFICATIONS

So I Will call the service like this, assuming the URL to the service is <a href="http://<localhost>/getTimeStories">http://<localhost>/getTimeStories this is a simple GET call. In response I Want This, this is a JSON object array with the latest 6 stories, by parsing the page:

```
"title": "Amy Schneider's Jeopardy! Streak Ends at 40 Consecutive Wins and $1.4
Million",
  "link": "https://time.com/6142934/amy-schneider-jeopardy-streak-ends/"
  "title": "'Writing With Fire' Shines a Light on All-Women News Outlet",
  "link": "https://time.com/6142628/writing-with-fire-india-documentary/"
  "title": "Moderna Booster May Wane After 6 Months",
  "link": "https://time.com/6142852/moderna-booster-wanes-omicron/"
},
  "title": "Pressure Mounts for Biden to Nominate a Black Woman to the Supreme",
  "link":
"https://time.com/6142743/joe-biden-supreme-court-nominee-black-woman-campaign-
promise/"
},
  "title": "The James Webb Space Telescope Is in Position—And Now We Wait",
  "link": "https://time.com/6142769/james-webb-space-telescope-reaches-l2/"
  "title": "We Urgently Need a New National COVID-19 Response Plan",
  "link": "https://time.com/6142718/we-need-new-national-covid-19-response-plan/"
```