Top Comments

`Instructions`

- Read entire question carefully for at-least 15 mins, understand it and then code it.

- Commit your code every hour with proper commit message to your repository (we will monitor every commit)

- **Use HTML, CSS and React to solve this question.**

- **Use redux for dispatching network requests.**

- Make Good UI, use pure CSS, don't use any external libraries

- Use only `module.css` for different pages (good UI will fetch you extra marks)

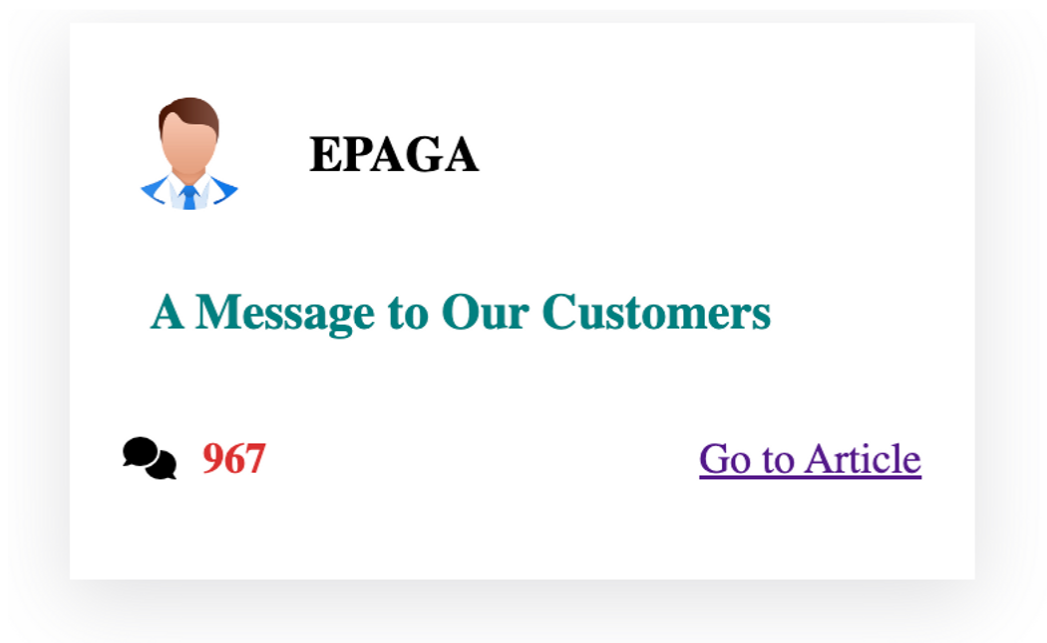# Problem statement:

- Your app should be Single page application.

- On page load display all 41 articles in form of cards along with pagination.

- You will find all articles here

```
https://jsonmock.hackerrank.com/api/articles?page={page_no}
```

- Note that API has total of 5 pages

- Use Postman and check sample response.

- Note that API has total of 41 articles with 10 articles per page, API itself has pagination on it.

- Display articles in form of card given below

  - Use any dummy avatar image.

  - On clicking on `Go to Article` it should be redirected to that particular article (use url key here)

  - Each row should have 3 cards (use Grid), apply Media queries too

    - Medium screens : 2 cards per row

    - Small screens : 1 card per row

- You need to have one more button in Home page " `TOP 10 COMMENTS` "

- On clicking on Top 10 comments, display only 10 articles in descending order of their comments based on `num_comments` across all 5 pages.

- Your app should also have sort functionality

  - Sort by created_at

    - Latest to old

    - Old to Latest

Submission:

- Please submit deployed link and Github link of code.

- **Push your code into** `masai-repo` **, don't submit personal repo links.**

- Please double check if deployed version works or not (run deployed version on your laptop and then submit it)

- Any issues in deployed link, will be considered null and void.

- Please verify your submissions are correct.

- Make sure you follow all instructions carefully.

- Submit before deadline.

Rubrics / Criteria to be judged upon

- HTML, CSS, React, useState, useEffect hooks.

- Redux

- Fetch

- Promises

- Pagination

- UI (bonus marks will be given for decent UI)

- Code cleanliness

Time limit : `4 Hours`