Homework: Decomposition for not logged-in user

*Make a site decomposition for the* [***Conduit***](https://conduit.mate.academy/) *application. Note: decomposition is a future structure for your test cases.*

The user is logged out:

1. **Home page**
   1. Global feed
      1. Article preview
         1. “User profile” link
         2. [Like] button
         3. Article information (title and description)
         4. Tags
   2. Popular tags
      1. Tag
2. **Sign In page**
   1. “Sign in” form
      1. “Email” field
      2. “Password” field
      3. [Sign in] button
   2. “Need an account?” link
3. **Sign Up page**
   1. “Sign up” form
      1. “Username” field
      2. “Email” field
      3. “Password” field
      4. [Sign up] button
   2. “Have an account?” link
4. **Article page**
   1. Article header
      1. Article title
      2. “User profile” link
      3. Date of posting
      4. [Follow :username] button
      5. [Favourite Article] button
   2. Article text
   3. Tags
   4. Comments
      1. Comment text
      2. User profile link
      3. Date of posting
5. **User page**
   1. User banner
      1. User icon
      2. Username
      3. [Follow :username:]
   2. My posts
      1. Article preview
   3. Favorited posts
      1. Article preview

# 

# Checklist for self-check

Mark each checkbox if you followed this instruction:

* I’ve completed the task in English
* I’ve replaced [YourName YourSurname] with my Name and Surname in the document name like [Arthur Morgan]
* I’ve copied all levels to this document and formatted them in a readable way as a nested list
* I use the Arial font with 11 sizes for normal text all over the document
* I don’t highlight my text with bright colors
* I’ve used Grammarly to improve my doc
* I’ve read [this](https://doc.clickup.com/24383048/p/h/q83j8-731295/eb5a26902b9f916) checklist
* I’ve provided access to “**Edit**” this document

Note, that **your work may be rejected if you haven’t filled this checklist**.

As a QA, you always will work with checklists in the future on your job. So check each point carefully and double-check yourself before submitting.