**Use Case: Get Recommendations**

Section: Main

System: Personalized News Recommendation System

Actor(s): User

Purpose: Provides recommended articles to the user based on their reading and interaction history.

Overview: The user can check the recommended articles to easily find articles to their liking without having to browse several articles. The recommended articles will change depending on user reading history and interactions.

Pre conditions: The user is already registered and has logged into the system.

**Typical Course of Events**

|  |  |
| --- | --- |
| Actor Action | System Response |
| 1. Chooses to get Recommendations. | 1. Analyzes user interaction history and preferences. |
|  | 1. Generate a list of recommended articles. |
|  | 1. Displays the articles. |

**Alternative Courses**

* If there is an issue in generating recommendations, the user will be informed about the issue.
* If the user dislikes the recommended articles, they can be regenerated.

**Related Use Cases**