Projects I have worked on

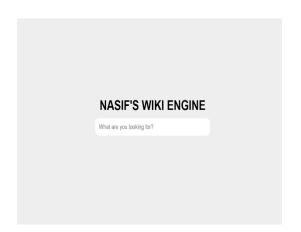
1. My Wiki Engine

• Developed using: React JS

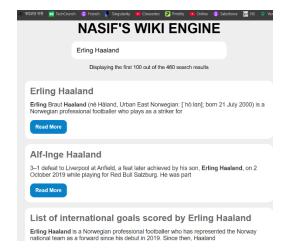
• Project Type: Wiki Search Engine

Features:

- Enables users to search for any topic and retrieve relevant results.
- Provides a seamless experience with a "Read More" button, allowing users to navigate directly to the corresponding Wikipedia page for further information









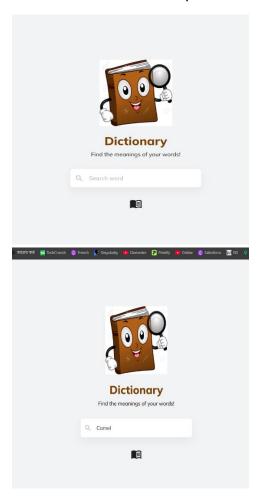
2. Dictionary App

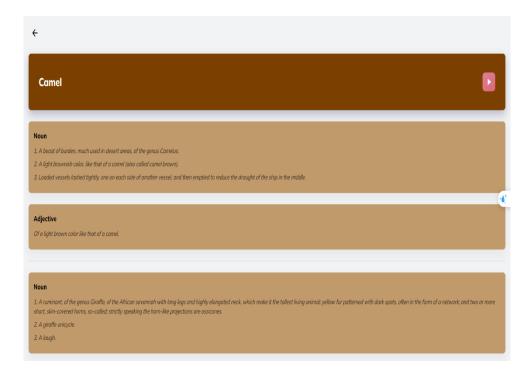
• Developed using: React JS

• **Project Type:** Interactive Dictionary

• Features:

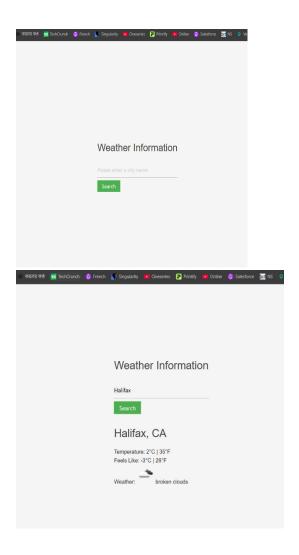
- Searches for any English word (requires correct spelling)
- Displays word meanings along with parts of speech
- Provides example sentences demonstrating word usage
- Includes an audio pronunciation feature, allowing users to hear the correct pronunciation of the word

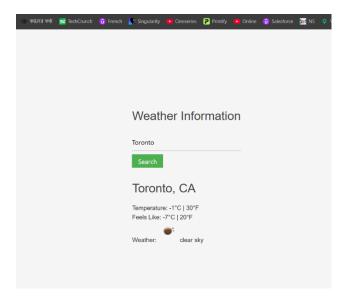




3. Weather App

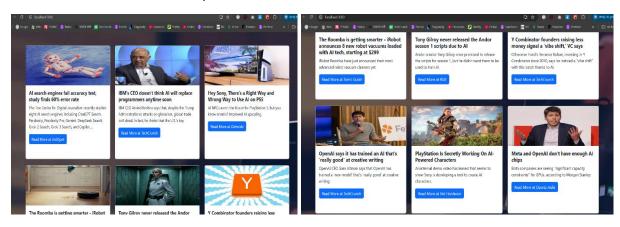
- Developed using: React JS
- Project Type: Weather Forecast Application
- Features:
 - Allows users to search for any city or town worldwide
 - Displays real-time weather data, including:
 - Current temperature and "Feels Like" temperature (in Celsius & Fahrenheit)
 - > Weather conditions with an icon representation
 - Fetches live weather data via API integration and presents it in a userfriendly interface

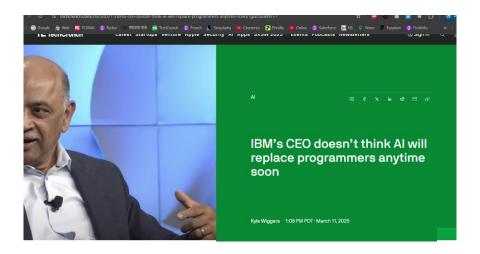




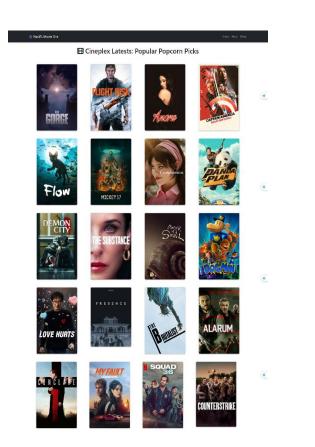
4. Al News App

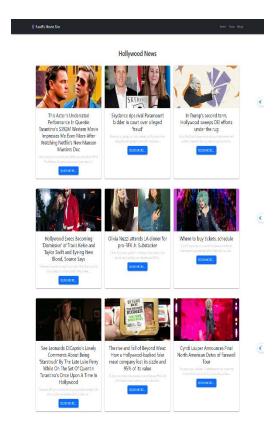
- Developed using: React JS
- Project Type: Al News Aggregator
- Features:
 - > Displays 9 news cards upon opening the app, each containing:
 - ♣ A featured image from the news article
 - ♣ A brief preview (2-3 opening sentences)
 - ♣ A "Read More" button linking to the full article
 - Fetches the latest Al-related news from top tech news sources worldwide via an API integration
 - ➤ Ensures users stay updated with real-time AI advancements and developments

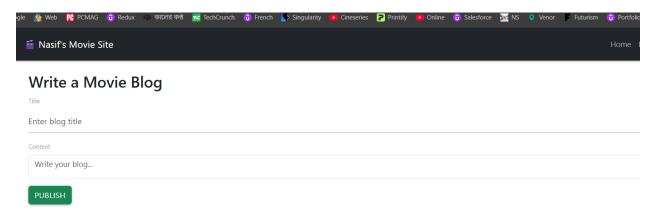




- **Developed using:** React JS
- Project Type: Movie Discovery Platform
- Features:
 - Displays 20 movie cards featuring posters from the latest Hollywood releases
 - Clicking a movie card navigates to a detailed movie page, providing:
 - Movie poster
 - Brief overview
 - Release date
 - Genres
 - > Navigation Bar:
 - **Home:** Returns to the homepage displaying all 20 movie posters
 - ♣ News: Shows Hollywood news in a format similar to the Al News App (9 news cards with an image, preview text, and a "Read More" button linking to the full article)
 - ♣ Blogs: Displays movie-related blogs written by site admins, covering Hollywood gossip, upcoming movie news, and more
 - > API Integration:
 - Fetches the latest movie posters and details from a movie database server
 - Retrieves real-time Hollywood news from a news API
 - ➤ **React Router** was implemented for seamless navigation between Home, Blogs, and News pages







Movie Blogs