

Documentation: CodeAnt AI Website

This documentation provides a guide on how to navigate and use the **CodeAnt AI** website, which offers AI-based solutions for code review, cloud security, and other related functionalities.

Overview

The website consists of two main sections:

1. **Landing Page** - The initial page where users can select between the **SAAS** and **Self Hosted** options.
2. **Navbar** - A navigation bar that allows users to access page like **Repositories**.

1. Landing Page (Landind)

The **Landing Page** introduces the **CodeAnt AI** platform and allows users to select between two options for signing in: **SAAS** (Software as a Service) or **Self Hosted**.

Key Features:

- **Header Section:** Displays a logo and key metrics like the number of languages supported, developers involved, and hours saved.
- **Sign-In Options:**
 - For **SAAS** users, the options include:
 - Sign in with **GitHub**
 - Sign in with **Bitbucket**
 - Sign in with **Azure DevOps**
 - Sign in with **GitLab**
 - For **Self-Hosted** users, the options include:
 - Sign in with **GitLab**
 - Sign in with **SSO** (Single Sign-On)

Navigation:

- The **SAAS** and **Self Hosted** options allow users to choose their preferred method of signing in.
- Clicking on any sign-in option takes the user to the **Navbar** page.

Styling:

- The selected option button is highlighted with **sky blue** background and white text.
- Each sign-in method has an associated icon for easy identification.

Components:

- **Font Awesome Icons:** Used for various actions and displaying icons like GitHub, GitLab, etc.

- **Dynamic Content:** The content displayed changes based on whether the user selects **SAAS** or **Self Hosted**.
-

2. Navbar (Navigation Bar)

Once logged in or after navigating from the **Landing Page**, users are presented with the **Navbar**, where they can choose **Repositories** page and interact with the system.

Key Features:

- **Mobile Header:**
 - Displays the **CodeAnt AI** logo and a **hamburger menu** for mobile navigation.
- **Navigation Links:**
 - **Repositories:** Manage and view code repositories.
- **Logout:** Users can log out from the application by clicking the **Logout** button.

Styling:

- **Active Links:** The currently active page is highlighted with a **sky-blue** background and white text.
- **Mobile View:** The **hamburger menu** toggles the visibility of the navigation links when on mobile devices.
- **Icons:** Font Awesome icons are used to represent various navigation links like **Repositories**.

Navigation:

- Clicking any of the navigation links (e.g., **Repositories**) will take the user to the respective page.
- Users can toggle between different pages by clicking on the corresponding menu item.
- The **Logout** button will redirect the user back to the **Landing Page**.

Dynamic Elements:

- The **select dropdown** allows users to choose between multiple profiles or organizations.
 - The **hamburger menu** provides an easy way to navigate on mobile screens.
-

3. How to Use the Website

Step 1: Access the Landing Page

- Open the website, which will take you to the **Landing Page**.
- Here, you'll find options to choose between **SAAS** or **Self Hosted** options.

Step 2: Sign In

- Choose your preferred sign-in option:

- **SAAS:** Sign in using GitHub, Bitbucket, Azure DevOps, or GitLab.
- **Self-Hosted:** Sign in using GitLab or Single Sign-On (SSO).

Step 3: Navigate the Navbar

- Once signed in, you will be directed to the **Navbar**.
- Use the navigation links to access different sections like **Repositories**.

Step 4: Log Out

- When done, click the **Logout** button to return to the **Landing Page**.
-

4. Additional Features

4.1 Responsive Design

The website is designed to be responsive, meaning it adjusts its layout based on the screen size. On mobile devices, a **hamburger menu** is provided for easy navigation.

4.2 Font Awesome Icons

The website uses **Font Awesome** icons for various features like sign-in options, navigation links, and logout functionality. Icons help users easily identify actions associated with each button or link.

Conclusion

The **CodeAnt AI** website provides an intuitive interface for users to navigate through repository management. Whether you're using the **SAAS** option or a **Self-Hosted** solution, the website offers a seamless experience with clear navigation and visually appealing elements.