SoftSell Project Documentation

Project Overview:

SoftSell is a one-page responsive website for a fictional software resale startup, designed to provide a smooth user experience.

The website contains multiple sections like Hero, How It Works, Our Features, Why Choose Us, Testimonials, FAQ, Contact Form, and Footer.

The website also features an AI-powered customer chat feature and smooth scrolling.

Technologies Used:

- Frontend: React.js, Vite, Tailwind CSS

- Deployment Platforms: Vercel, Netlify, GitHub Pages

Key Sections of the Website:

1. Hero Section: Introduction to the company and its services.

2. How It Works: Describes the process of buying and selling software through the platform.

3. Our Features: Highlights the features and advantages of using SoftSell.

4. Why Choose Us: Lists the reasons to select SoftSell over competitors.

5. Testimonials: Shows feedback from satisfied customers.

6. FAQ: Answers to common questions customers may have.

7. Contact Form: A form for users to contact SoftSell for inquiries or support.

8. Footer: Contains links to social media, terms of service, privacy policy, etc.

9. AI Chat Feature (Bonus): An AI-powered chatbot to assist users in real-time.

Features and Functionality:

- Responsive Design: Optimized for mobile, tablet, and desktop screens.

- AI Chatbot: Provides quick answers to user queries and helps with navigation.

- Smooth Scrolling: Enhances user experience by allowing smooth navigation through the page.

- Form Handling: Collects user inquiries and stores them in the backend or sends them via email.

Installation Steps:

1. Clone the repository:

   git clone https://github.com/username/SoftSell.git

2. Install dependencies:

   cd SoftSell

   npm install

3. Run the development server:

   npm run dev

Deployment:

The website can be deployed on platforms like Vercel, Netlify, or GitHub Pages for easy hosting and sharing.