SavvyOS

CeCe Auto Website Files

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Project Overview

This folder contains all the files needed to run, maintain, or deploy the CeCe Auto website. The website is built with **React**, integrated with **Firebase**, and includes features such as inventory search, contact forms, maps, and a chatbot.

Folder Structure

- `src/` – React source code (components, pages, styles)

- `public/` – Public assets (images, favicon, index.html)

- `package.json` – Project dependencies and scripts

- `package-lock.json` – Exact dependency versions

- `.env` (if included) – Environment variables for Firebase or APIs

- `README.txt` – Instructions for setup and deployment

- `assets/` – Images, logos, and other media used on the site

How to Run the Website Locally

1. **Install Node.js** (v18+ recommended) from https://nodejs.org

2. Open a terminal/command prompt in the project folder

Install dependencies:

```
npm install
```

3.

Start the development server:

```
npm start
```

4.
5. Open your browser and go to `http://localhost:3000` to view the site

Deployment Instructions

- If deploying to a web host:

Build the production version:

```
npm run build
```

1.
2. Upload the contents of the `build/` folder to your hosting provider.

- Ensure your **Firebase configuration** (if applicable) is correctly set in `.env`.

Notes & Recommendations

- **Inventory updates:** Use the included Firebase dashboard to add, edit, or remove vehicles.

- **Contact & financing forms:** SMS and email notifications are configured through ClickSend API. Do not modify without consulting your developer.

- **Chatbot & maps:** Pre-configured and fully functional out-of-the-box.

Support

For questions, troubleshooting, or additional features, contact:

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