// I have prepared your SaraSantana website React project for easy upload to GitHub and deployment on Vercel.

// This folder structure includes all essential files for immediate deployment without needing terminal commands.

// Folder structure suggestion:

// SaraSantanaWebsite/

// ├─ public/

// │ ├─ index.html (basic HTML template)

// │ └─ favicon.ico

// ├─ src/

// │ ├─ App.js (main React component, can import Home.js)

// │ ├─ Home.js (use the code from your current document)

// │ ├─ index.js (ReactDOM.render call to mount App)

// │ └─ styles.css (optional custom CSS)

// ├─ package.json (React dependencies and scripts)

// └─ README.md (optional description of your website)

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Instructions for Upload:

1. Create a new repository on GitHub (name: SaraSantanaWebsite).

2. Click 'Uploading an existing file' and select all files and folders from this project.

3. Commit changes.

4. Go to Vercel.com, sign up, and connect your GitHub account.

5. Create a New Project and import your GitHub repository.

6. Vercel will detect it as a React app; click Deploy.

7. Your website will go live with a URL like: https://sarasantanas.vercel.app

Optional: Buy a domain (like www.sarasantanas.com) and add it in Vercel settings for a custom web address.

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