ChatGPT

Flawless Finish Ceramic Coating

This repository contains the source code for **Flawless Finish Ceramic Coating**, a full-stack web application and landing page for a Palm Springs–based automotive ceramic-coating service. The site provides transparent pricing, a detailed explanation of the coating process, testimonials from satisfied customers and a real-time booking calendar with deposit handling.

Features

- **Responsive landing page** with a desert-inspired design and clear navigation.
- **Pricing table** outlining cost ranges for different vehicle conditions and add-on services.
- **Process section** explaining inspection, decontamination, paint correction and coating steps.
- **Real-time booking form** that displays available one-hour slots and accepts a non-refundable deposit.
- **Testimonials** and local **contact information** to build trust and encourage bookings.
- **Privacy & Security policy** compliant with GDPR/CCPA, describing data collection and protection measures.

Getting Started

1. **Clone the repository:**

```
git clone https://github.com/sugarcypher/Flawless-Finish-Ceramic-Coating.git
cd Flawless-Finish-Ceramic-Coating
```

1. **Install dependencies (optional):** The example implementation uses only built-in Node.js modules. If you plan to add packages, run:

```
npm install
```

1. **Run the server:**

```
node server.js
```

The application will start on `http://localhost:3000`. Open that address in your browser to interact with the site.

Deployment

To make the site publicly accessible, deploy it to a Node-compatible hosting service. One option is Render.com:

1. **Create a new Web Service** on Render and link this GitHub repository.
2. Set the **Start Command** to `node server.js`.
3. Configure any required environment variables (Render automatically sets `PORT`).
4. Deploy the service; Render will provide a public URL once the build completes.

Other providers such as Railway or Heroku will follow a similar pattern: link the repo, specify a start command and deploy.

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