Jewelry CRM Application - Project Outline

Overview:

A CRM (Customer Relationship Management) application tailored for jewelry management.

Key Features:

1. Customer Management

   - Add/Edit/Delete Customers

   - Store contact details, birthdays, anniversaries

   - View purchase history

2. Inventory Management

   - Add/Edit/Delete Jewelry Items

   - Fields: Name, Type (Ring, Necklace, etc.), Weight, Price, Material

3. Sales and Orders

   - Create and track orders

   - Link orders with customers and inventory items

   - Payment tracking

4. Reminders & Notifications

   - Customer birthday/anniversary reminders

   - Low stock alerts

5. Dashboard

   - Overview of recent sales, top customers, inventory summary

Tech Stack Suggestion:

- Frontend: React + Tailwind CSS

- Backend: Node.js + Express

- Database: MongoDB

Optional Enhancements:

- PDF Invoice Generation

- WhatsApp or SMS integration for customer communication

- Admin/User roles and authentication

GitHub Upload Instructions:

1. Initialize a local git repo: `git init`

2. Add remote origin: `git remote add origin https://github.com/YOUR_USERNAME/jewelry-crm.git`

3. Commit and push:

```
git add .

git commit -m "Initial commit for Jewelry CRM"

git push -u origin main
```