Here are some ideas, and you can pick what you'd like to work on first:

1. **Build the "Quotation Cart" / Selection System:**
   * Add a "Add to Quote" button next to each item in the search results.
   * Display a separate section (e.g., a "Quotation Summary" or "Cart") where selected items accumulate, showing their quantities, prices, and a running grand total.
   * Allow users to remove items from this selection.
2. **Generate & Store Final Quotations:**
   * Add a "Generate Quote" or "Save Quotation" button.
   * When clicked, gather all selected items, their quantities, calculated prices, and save this entire quotation document (including items, totals, date, perhaps client info) into a new collection in MongoDB (e.g., quotations collection).
   * Create a dedicated page or section for "My Quotations" where users can view their past saved quotes.
3. **Advanced Discounting & Customization:**
   * Allow an overall discount to be applied to the *entire* quotation.
   * Implement user-specific discounts or tiered pricing.
   * Add fields to the quotation like "Client Name," "Quote Validity," etc.
4. **Export/Print Functionality:**
   * Generate a printable version of the quotation.
   * (More advanced) Create a PDF export of the quotation.
5. **Admin Panel for Products:**
   * Create a simple UI for you (or an admin user) to manually add, edit, or delete products in your database without needing to run the import script every time.
6. **Deployment to Render:**
   * Once you're happy with a set of features, deploy your application to Render for public access.

Changes in webapp

 **Generate & Store Final Quotations:**

* Add a "Generate Quotation" or "Save Quote" button.
* When clicked, this would collect all selected items, quantities, and calculated totals from the frontend.
* It would then send this data to your backend to be saved as a complete "Quotation Document" in a new MongoDB collection (e.g., quotations). This way, clients can look up past quotes.
* You might want to associate the quotation with the logged-in Google user.

 **View Past Quotations:**

* Create a new page or section where a logged-in user can see a list of all the quotations they've previously generated and saved.
* Allow them to view the details of each past quotation.

 **Print/Export Quotation:**

* Add a button to format the current quotation (or a saved one) for printing.
* (More advanced) Implement functionality to generate a PDF of the quotation.

 **Admin Panel for Products:**

* Create a simple interface (perhaps password-protected, or only accessible by certain Google IDs) where you can add, edit, or delete products directly through the web app, instead of relying solely on CSV imports.

 **Customizable Discounting:**

* Allow the user (or an admin) to apply a different discount percentage than the flat 10% (e.g., a field for custom discount for a specific client, or tiered discounts based on quantity).

 **Deployment to Render:**

* Once you have a set of features you're happy with, we can revisit deploying your application to Render so it's accessible online.