

Google form via React?

A healthcare company is creating a survey form for APEs (Annual physical exams). To expedite the process, they want to ensure that sections are not shown if not needed. They also want to create the forms by phases — not to show everything all at once. This is to not overwhelm users.

Page 1: Basic info

- Name
- Birthday
- Address
- Email ad
- Phone
- Height (cm)
- Weight (kg)

Page 2: Medical history

1. Ask yes or no if they drink alcohol
 - a. If they press yes, show a hidden question (textarea), “how often”
2. Ask yes or no if they smoke
 - a. If they press yes, show a hidden question (text area), “how often”
3. Blood type
4. Other previous conditions

Page 3: Family relations*

- Name
- Relationship
- Age

Create a button called “Add Family Member” that will show another set of family relations they can answer

Example from another site below (design and wording doesn't need to be exact)

The screenshot shows a form titled "FAMILY COMPOSITION" with a "+ Add A.I. Record" button in the top right corner. The form contains several input fields organized into two main sections. The first section has five fields: "Other Source of Income", "Birth Order", "Total # of Siblings", "# Married Siblings", and "Contribution". The second section, labeled "FAMILY MEMBER 1", contains eight fields: "Full Name", "Relationship", "Gender", "Civil Status", "Date of Birth" (with a date picker icon), "Educational Attainment", "Current Occupation", and "Monthly Income". At the bottom right of the form, there is a "Delete" button and a "+ Add Member" button, which is circled in red.

Add New Scholar
Scholar Management

FAMILY MEMBER 1

Full Name Relationship Gender Civil Status

Date of Birth Educational Attainment Current Occupation Monthly Income

mm/dd/yyyy

FAMILY MEMBER 2

Full Name Relationship Gender Civil Status

Date of Birth Educational Attainment Current Occupation Monthly Income

mm/dd/yyyy

Delete

Page 4: Confirmation

- Show confirmation that form was successfully submitted

Technical notes

- This is a purely react exercise, no backend
- No need to store data anywhere
- Use MVC as much as you can
- Bootstrap, tailwind, etc are allowed

Notes

- Finish what you can. Don't get pressured to finish all pages
- Make sure that it is presentable
- Email link to solution to uplift.justin@gmail.com once you are done

Bonuses

- Some sort of progress bar should be shown to the users to make sure they know when it will end
- Have a backend catch the data, no need to store