# **Use Case 3: Record Taken Medication**



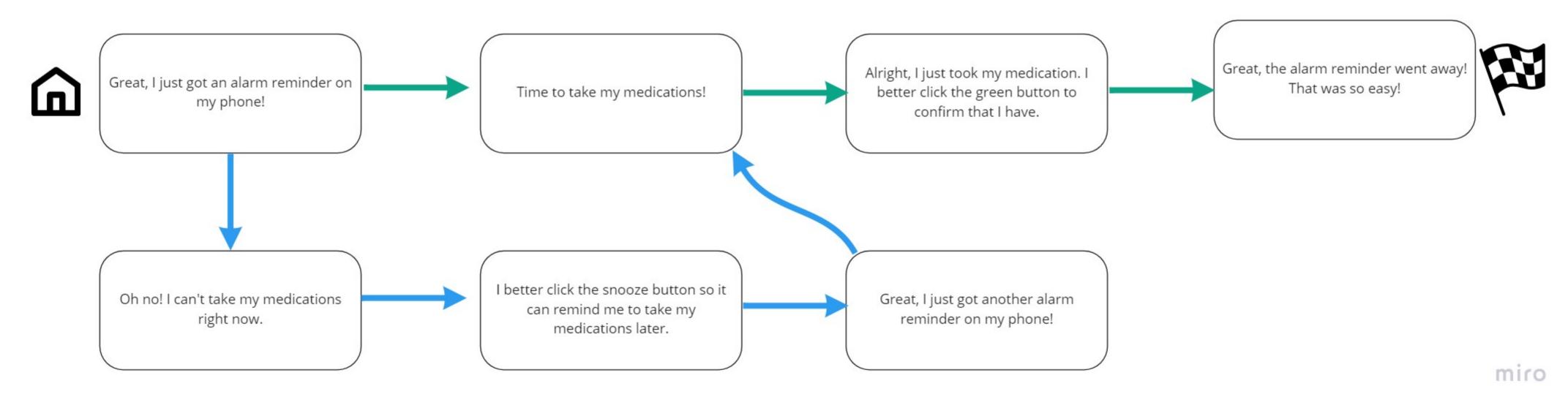
Customer: Bob



Start: I need to be able to let my daughter know that I have taken my medication so she doesn't have to call me.



Goal: Record taken medications through the app.



### Use Case 2: Enter a Contact's Information



Customer: Bob



Start: I would like to enter the contact information for my daughter.



Goal: Have my daughter as my emergency contact so she can check on me if I miss a dose.



Great, I opened the app.

Now I need to add my daughter to my

"contacts" for the app, so she stops

calling me.

Alright, I see a button with a person's head on it that's labeled "contact." I'll click on it.

It's telling me that this person will get notified when I miss a dose. That sounds right. There's a box for an email. I know that. I'll type it in and hit the green confirm button.

Alright, it told me that an email was sent to that email address. I guess that was easy enough.



Oh, it's telling me that my email won't be sent until I have an internet connection. Fine, fine. My grandson told me how to turn that on.

## Use Case 1: Mobile App Sign Up



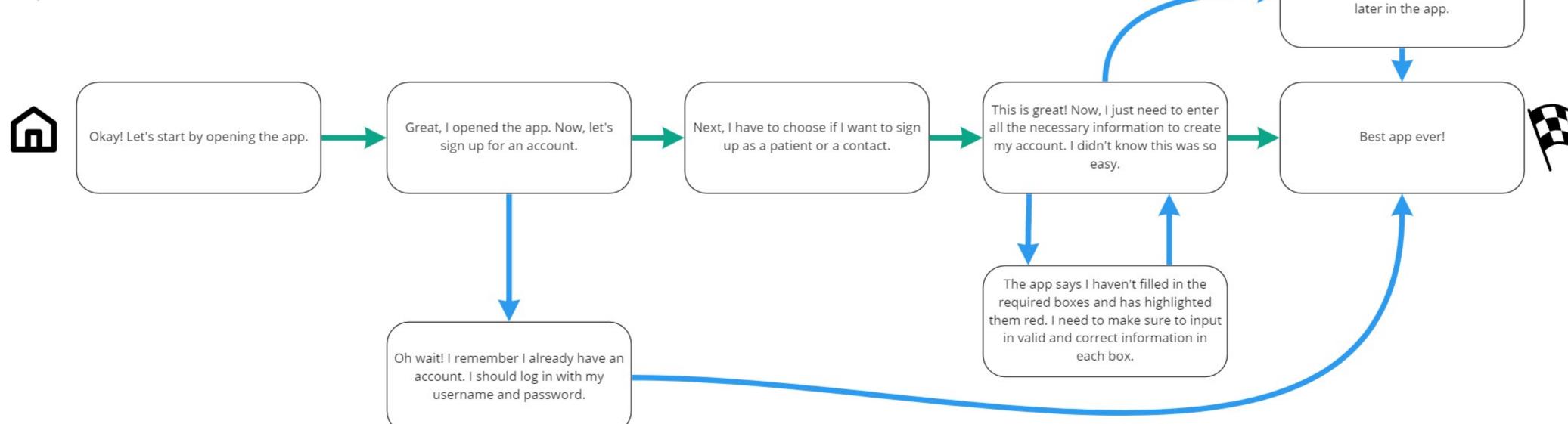
Customer: Mobile app user



Start: I need to create an account for the app I installed.



Goal: Have an account.



Oh no! I saved in the wrong information! No worries, I can fix it

# Use Case 4: Notification for missed medication (Susy)



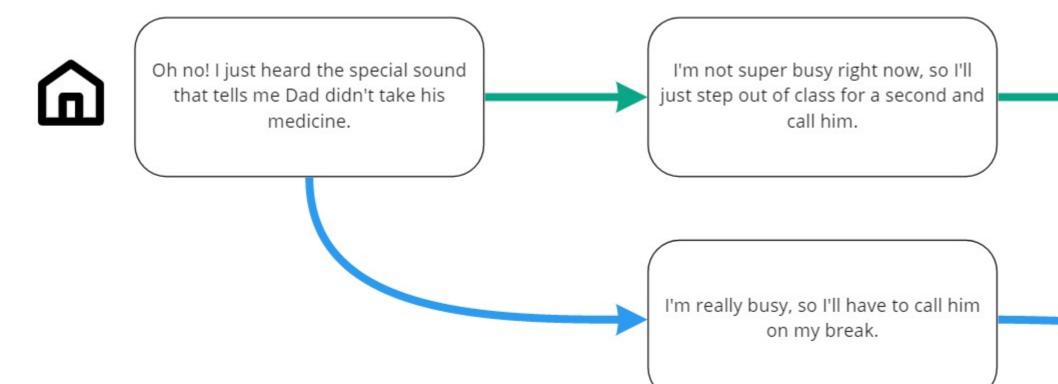
Customer: Susy



Start: I have to make sure that my father has taken his medication but I'm too busy to call him every day.



Goal: Get a reminder if my dad doesn't take his medication.



Alright, I got my phone and told another teacher to watch the kids.
Yep, that notification tells me that Dad forgot something. I'll dismiss it and call Dad.

Dad said that he didn't respond because he was out walking his dog. He's taken his medication now.



#### Use Case 8: Add Medication for a Patient

