FULL SOFTWARE SYSTEM DIAGRAM

Legend:
- Start/end point
- Decision Point
- Input
- Process
- Database
- Priority 1
- Priority 2
- Priority 3
- Priority 4

Flowchart nodes and labels:

- Log in page
- Log In or Create Account
  - Log in
  - Create account
- Enter Username, PW
- Enter Username, PW, Time Zone, Provider, Device ID
- Get current device ID and provider for user
- Create new account, set current provider and device ID
- USERS Database
- We need to enforce that users have a provider set otherwise everything falls apart db-wise
- Set state for user device ID, provider ID, time zone
- Home page
- Device
- Device backend pulls device data
- User selects patient
- Adds patient ID to recording
- User adds notes
- Adds notes to recording
- Allow user to search patients at the current provider
- RECORDINGS Database
- Pulls recordings from current device for today (in user's time zone)
- View today's sessions
- Account
- Logout
- User adds provider, adds device, changes name, sets current device or provider
- Assign
- Remove recording from db
- Delete or Assign?
  - Delete
- Recording Page
- User selects session and edits notes
- Pull recordings with no patient
- View new recordings
- User engages with new recording
- User engages with session
- User navigates
- FAQs
- Pull static FAQs from JSON file and display on FAQs page
- Display sessions
- Load all notes/recordings associated with patient
- User engages with existing patient
- Display patient name/DOB
- User selects patient
- Allow user to search patients at the current provider
- Display no device found page
- No device set
- Device set
- Current Device?
- New Recording Page
- History
- PATIENTS Database
- JSON File w/ FAQs