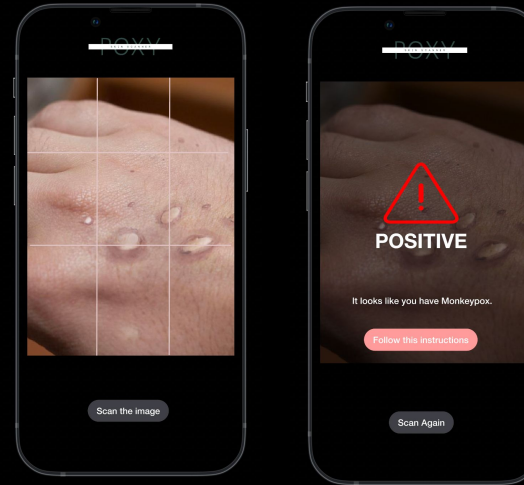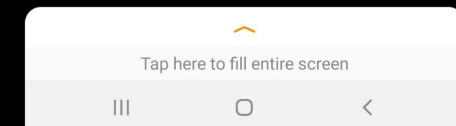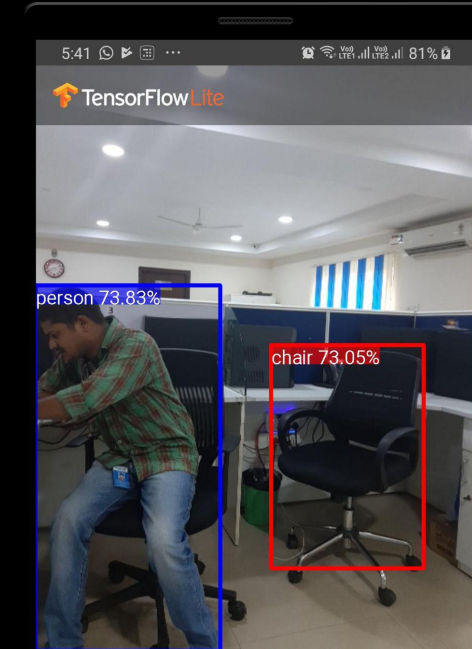*A mobile app for detecting MonkeyPox in user via image classification*

- Target Demographic
  - POC, LGBTQIA, 25-45 year olds, Males, Hispannic Lationo, Uninsured
- Theme
  - AI/ML
  - Mobile
  - Health Disparities
- Future Steps
  - Marketing
    - Insurance agencies and large health networks→ make available to their patients
    - Clinics→ decrease wait times having the app available before being seen by HCP
  - Grow app to be able to detect more than just MonkeyPox
    - Eczema
    - Chicken Pox
    - Psoriasis

Functional Prototype

Scan for App Prototype
(figma)

Google Tensorflow

(https://www.tensorflow.org)