April 15 Assignment

Screen18.tsx

```tsx
import React from 'react';

import {
  StyleSheet,
  Text,
  View,
  TouchableOpacity,
  SafeAreaView,
  Image,
  ScrollView,
} from 'react-native';
import {vh, vw} from '../constants/dimensions';

const Design18 = ({navigation}: any) => {
  // const {imageData} = route.params;
  return (
    <SafeAreaView style={styles.Largecontainer}>
      <View style={styles.header}>
        <TouchableOpacity
          onPress={() => {
            navigation.navigate('Design16');
          }}>
          <Image
            style={styles.headerButton}
            source={require('../Asset/image4/chevron-left.png')}
          />
        </TouchableOpacity>
        <Image
          style={styles.headerButton}
          source={require('../Asset/image6/questionMark.png')}
        />
      </View>
      <View style={styles.TopContainer}>
        <View style={styles.subTopConatiner}>
          <Text style={styles.step}> STEP 2 OF 4</Text>
          <Text style={styles.verifyText}> Verify your identity</Text>
          <View style={styles.steps}>
            <View style={styles.smallstep} />
            <View style={styles.smallstep} />
            <View style={styles.smallstepempty} />
            <View style={styles.smallstepempty} />
          </View>
        </View>
      </View>
      <ScrollView showsVerticalScrollIndicator={false}>
        <View style={styles.digitalKYC}>
```

```jsx
        <Text style={styles.text1}>Digital KYC</Text>
        <Text style={styles.text2}>
          We request you to keep the following documents handy
        </Text>
      </View>

      <View style={styles.Cont}>
        {bankDocument.map(item => (
          <View style={styles.subCont}>
            <View style={styles.childCont}>
              <View
                style={[styles.imageContainer, {backgroundColor: item.bg}]}>
                <Image style={styles.images} source={item.image} />
                <View>
                  <Text style={[styles.type, {width: item.width}]}>
                    {item.type}
                  </Text>
                </View>
              </View>

              <Text style={styles.name}>{item.name}</Text>
              <Text style={styles.subtitle}>{item.subtitle}</Text>
              <TouchableOpacity
                onPress={() => {
                  if (item.id === 1) {
                    navigation.navigate('Design19');
                  }
                }}>
                <Text style={styles.upload}>Upload</Text>
              </TouchableOpacity>
            </View>
          </View>
        ))}
      </View>
    </ScrollView>
    <View style={styles.buttonBox}>
      <TouchableOpacity disabled={true}>
        <Text style={[styles.buttontext]}>Next</Text>
      </TouchableOpacity>
    </View>
  </SafeAreaView>
  );
};
const styles = StyleSheet.create({
  Largecontainer: {
    flex: 1,
    padding: 5,
  },
  header: {
    width: vw(360),
    height: vh(60),
```

```
      flexDirection: 'row',
      gap: 288,
  },
  headerButton: {
    width: 20,
    height: 20,
    marginLeft: 12,
    marginTop: 20,
  },

  TopContainer: {
    height: vh(86),
    width: vw(350),
    borderBottomWidth: 1,
    borderBottomColor: 'rgba(234,234,234,1)',
  },
  subTopConatiner: {
    height: vh(46),
    width: vw(328),
    marginHorizontal: 11,
  },
  step: {
    fontWeight: '500',
    fontSize: 10,
    height: vh(16),
    color: 'rgba(0,0,0,0.6)',
  },
  verifyText: {
    height: vh(24),
    fontWeight: '600',
    fontSize: 18,
    color: 'black',
  },
  steps: {
    flexDirection: 'row',
  },
  smallstep: {
    marginTop: 15,
    width: vw(82),
    height: vh(4),
    borderWidth: 2,
    marginRight: 2,
    borderColor: 'rgba(0,60,146,1)',
  },
  smallstepempty: {
    marginTop: 15,
    width: vw(82),
    height: vh(4),
    borderWidth: 2,
    marginRight: 2,
    borderColor: 'rgba(0,0,0,0.06)',
```

```
  },
  digitalKYC: {
    width: vw(328),
    height: vh(48),
    //borderWidth: 1,
    marginHorizontal: 12,
  },
  text1: {
    fontSize: 16,
    fontWeight: '600',
    color: 'rgba(24,25,31,1)',
  },
  text2: {
    marginTop: 4,
    fontSize: 12,
    fontWeight: '400',
    color: 'rgba(0,0,0,0,6)',
  },
  Cont: {
    width: vw(328),
    height: vh(800),
    // borderWidth: 1,
    marginHorizontal: 12,
    marginTop: 5,
  },
  subCont: {
    width: vw(328),
    height: vh(182),
    borderRadius: 16,
    borderWidth: 1,
    marginBottom: 15,
    borderColor: 'rgba(0,0,0,0.06)',
  },
  childCont: {
    width: vw(296),
    height: vh(114),
    //borderWidth: 1,
    marginHorizontal: 16,
    marginTop: 15,
  },
  imageContainer: {
    width: vw(38),
    height: vh(38),
    borderRadius: 30,
    flexDirection: 'row',
    gap: 200,
    alignItems: 'center',
    padding: 10,
  },
  images: {
    //alignItems: 'center',
```

```
      // marginTop: 9,
      //padding: 10,
  },
  type: {
      marginTop: 2,
      height: 18,
      fontSize: 12,
      fontWeight: '500',
      borderRadius: 4,
      backgroundColor: 'rgba(234,234,234,1)',
      textAlign: 'center',
      color: 'rgba(0,0,0,1)',
  },
  name: {
      marginTop: 2,
      fontSize: 14,
      fontWeight: '500',
      color: 'rgba(0,0,0,1)',
  },
  subtitle: {
      marginTop: 5,
      fontSize: 12,
      fontWeight: '400',
  },
  upload: {
      marginTop: 30,
      color: 'rgba(0,60,146,1)',
      fontWeight: '600',
      fontSize: 12,
  },
  buttonBox: {
      height: vh(70),
      width: vw(360),
      // position: 'absolute',
      // bottom: -20,
      borderTopWidth: 1,
      borderTopColor: 'rgba(234,234,234,1)',
  },
  buttontext: {
      color: 'white',
      paddingVertical: 12,
      paddingHorizontal: 24,
      marginTop: 10,
      height: vh(44),
      width: vw(328),
      borderRadius: 100,
      backgroundColor: 'rgba(0,53,131,.4)',
      textAlign: 'center',
      marginHorizontal: 15,
  },
});
```

```javascript
export default Design18;
const bankDocument = [
  {
    name: 'PAN Card',
    subtitle:
      'Please ensure that the PAN is digitally signed and the image is clear and
not blurred',
    type: 'Front',
    image: require('../Asset/image7/id-card.png'),
    id: 1,
    bg: 'rgba(255,246,229,1)',
    width: vw(46),
  },
  {
    name: 'Proof of Address',
    subtitle: 'Please ensure that the image is clear and not blurred.',
    type: 'Front & Back',
    image: require('../Asset/image7/Address.png'),
    id: 2,
    bg: 'rgba(226,237,248,1)',
    width: vw(87),
  },
  {
    name: 'Click your Photo',
    subtitle:
      'Please ensure that the Photo clicked is clear and has a well lit
background',
    type: 'Live Capture',
    image: require('../Asset/image7/Selfie.png'),
    id: 3,
    bg: 'rgba(234,227,248,1)',
    width: vw(85),
  },
  {
    name: 'Your Signature',
    subtitle:
      'Please ensure that the Signature is on a plain sheet and scanned properly',
    type: 'Scanned',
    image: require('../Asset/image7/Signature.png'),
    id: 4,
    bg: 'rgba(248,226,226,1)',
    width: vw(64),
  },
];
```

Screen19.tsx

```tsx
import ImagePicker from 'react-native-image-crop-picker';
import React, {useState} from 'react';
import {
  StyleSheet,
  Text,
  View,
  SafeAreaView,
  TouchableOpacity,
  Keyboard,
} from 'react-native';
import {vh, vw} from '../constants/dimensions';
Keyboard.dismiss();
const Design19 = ({navigation}: any) => {
  const [selectedImage, setSelecetedImage] = useState('');
  const openPicker = () => {
    ImagePicker.openPicker({
      multiple: false,
      cropping: true,
    })
      .then(image => {
        console.log(image);
        setSelecetedImage(image.path);
      })
      .catch(error => {
        console.log(error);
      });
  };

  return (
    <SafeAreaView style={styles.Largecontainer}>
      <View>
        <TouchableOpacity
          style={styles.back}
          onPress={() => {
            navigation.goBack();
          }}
        />
      </View>

      <View style={styles.container}>
        <View style={styles.subContainer}>
          <Text style={styles.heading}>Upload your PAN Card</Text>
          <TouchableOpacity onPress={() => navigation.navigate('Design20')}>
            <Text style={styles.texttakephoto}>Take Photo</Text>
          </TouchableOpacity>
          <TouchableOpacity onPress={openPicker}>
            <Text style={styles.texttakephoto}>Choose from library</Text>
          </TouchableOpacity>
```

```jsx
            </View>
            <View />
          </View>
        </SafeAreaView>
    );
};
const styles = StyleSheet.create({
    Largecontainer: {
        flex: 1,
        padding: 5,
        backgroundColor: 'rgba(45, 45, 45,0.8)',
    },

    container: {
        borderTopLeftRadius: 16,
        borderTopRightRadius: 16,
        borderWidth: vw(1),
        borderColor: 'black',
        height: vh(167),
        backgroundColor: 'white',
    },
    back: {
        height: vh(580),
        width: vw(360),
    },
    subContainer: {
        marginLeft: 20,
    },
    heading: {
        fontWeight: '600',
        fontSize: 18,
        color: 'rgba(0,0,0,1)',
        marginTop: 10,
    },
    texttakephoto: {
        color: 'rgba(0,0,0,1)',
        fontSize: 14,
        fontWeight: '400',
        marginTop: 30,
    },
});
export default Design19;
```

Screen20.tsx

```tsx
import React, {useState} from 'react';
import {
  StyleSheet,
  Text,
  View,
  TouchableOpacity,
  SafeAreaView,
  Image,
} from 'react-native';
import {vh, vw} from '../constants/dimensions';
import ImagePicker from 'react-native-image-crop-picker';

const Design20 = ({navigation}: any) => {
  const [isVisible, setIsVisible] = useState(false);
  const [selectedImage, setSelecetedImage] = useState('');
  const openCamera = () => {
    ImagePicker.openCamera({
      width: vw(283),
      height: vh(176),
      multiple: false,
      cropping: true,
    })
      .then(image => {
        console.log(image);
        setSelecetedImage(image.path);
        setIsVisible(true);
      })
      .catch(error => {
        console.log(error);
      });
  };
  return (
    <SafeAreaView style={styles.Largecontainer}>
      <View style={styles.header}>
        <TouchableOpacity
          activeOpacity={0.8}
          onPress={() => {
            navigation.navigate('Design19');
          }}>
          <Image
            style={styles.headerButton}
            source={require('../Asset/image4/chevron-left.png')}
          />
        </TouchableOpacity>
        <Image
          style={styles.headerButton}
          source={require('../Asset/image6/questionMark.png')}
        />
```

```jsx
        </View>
        <Text style={styles.pancardText}>PAN Card</Text>
        <View style={[!isVisible ? styles.panimageContainer : null]}>
          <View style={styles.subContainer} />
        </View>

        <View style={styles.bottomText}>
          <Text style={styles.text1}>
            {!isVisible
              ? 'Take a photo of your PAN Card'
              : 'If the picture is clear, tap on Upload button below  or else tap on
Retake.'}
          </Text>
          <Text style={styles.text2}>
            {' '}
            {isVisible
              ? ''
              : 'Place PAN in the frame provided above. Make sure the image is clear
and not blurred.'}
          </Text>
        </View>
        {selectedImage && (
          <Image source={{uri: selectedImage}} style={styles.image} />
        )}

        <View style={styles.newbuttonBox}>
          <TouchableOpacity
            disabled={!isVisible ? true : false}
            onPress={() => (isVisible ? navigation.navigate('Design18') : null)}>
            <Text style={[isVisible ? styles.buttontext : null]}>
              {isVisible ? 'Upload' : ''}
            </Text>
          </TouchableOpacity>
        </View>
        <View style={styles.buttonBox}>
          <TouchableOpacity onPress={openCamera}>
            <Text style={[isVisible ? styles.retake : styles.buttontext]}>
              {isVisible ? 'Retake' : 'Take Photo'}
            </Text>
          </TouchableOpacity>
        </View>
      </SafeAreaView>
  );
};
const styles = StyleSheet.create({
  Largecontainer: {
    flex: 1,
    padding: 5,
  },
  header: {
    width: vw(360),
```

```
    height: vh(60),
    flexDirection: 'row',
    gap: 288,
    borderBottomWidth: 1,
    borderBottomColor: 'rgba(234,234,234,1)',
  },
  headerButton: {
    width: 20,
    height: 20,
    marginLeft: 12,
    marginTop: 20,
  },
  pancardText: {
    fontWeight: '600',
    fontSize: 24,
    color: 'rgba(24,25,31,1)',
    marginLeft: 16,
    marginTop: 10,
  },
  panimageContainer: {
    marginTop: 15,
    //borderWidth: 1,
    borderRadius: 16,
    width: vw(328),
    height: vh(427),
    marginHorizontal: 11,
    backgroundColor: 'rgba(0,0,0,0.04)',
  },
  subContainer: {
    width: vw(283),
    height: vh(176),
    marginLeft: 32,
    marginVertical: 125.5,
    borderWidth: 1,
    borderRadius: 10,
    backgroundColor: 'white',
  },
  bottomText: {
    width: vw(328),
    height: vh(88),
    marginLeft: 16,
    marginTop: 10,
    //borderWidth: 1,
  },
  text1: {
    textAlign: 'center',
    marginBottom: 20,
    fontWeight: '500',
    fontSize: 14,
    color: 'rgba(0,0,0,0.8)',
  },
```

```
  text2: {
    textAlign: 'center',
    fontWeight: '400',
    fontSize: 12,
    color: 'rgba(0,0,0,0.32)',
  },
  buttonBox: {
    height: vh(70),
    width: vw(360),
    position: 'absolute',
    bottom: 15,
    //borderTopWidth: 1,
    borderTopColor: 'rgba(234,234,234,1)',
  },
  newbuttonBox: {
    height: vh(70),
    width: vw(360),
    position: 'absolute',
    bottom: 85,
    //borderTopWidth: 1,
    borderTopColor: 'rgba(234,234,234,1)',
  },
  buttontext: {
    color: 'white',
    paddingVertical: 12,
    paddingHorizontal: 24,
    marginTop: 10,
    height: vh(44),
    width: vw(328),
    borderRadius: 100,
    backgroundColor: 'rgb(0,53,131)',
    textAlign: 'center',
    marginHorizontal: 15,
  },
  image: {
    width: vw(283),
    height: vh(176),
    marginTop: -394,
    borderRadius: 10,
    marginLeft: 32,
  },
  retake: {
    color: 'rgba(0,60,146,1)',
    marginHorizontal: 173,
    marginTop: 5,
  },
});
export default Design20;
```

Output:-

‹   ?

STEP 2 OF 4

Verify your identity

Digital KYC

We request you to keep the following documents handy

Front

PAN Card

Please ensure that the PAN is digitally signed and the image is clear and not blurred

Upload

Front & Back

Proof of Address

Please ensure that the image is clear and not blurred.

Upload

Live Capture

Click your Photo

Next

On Clicking on Upload in Pan Card Section

5:42

STEP 2 OF 4
Verify your identity

Digital KYC
We request you to keep the following documents handy

Front

PAN Card

Please ensure that the PAN is digitally signed and the image is clear and not blurred

Upload

Front & Back

Proof of Address
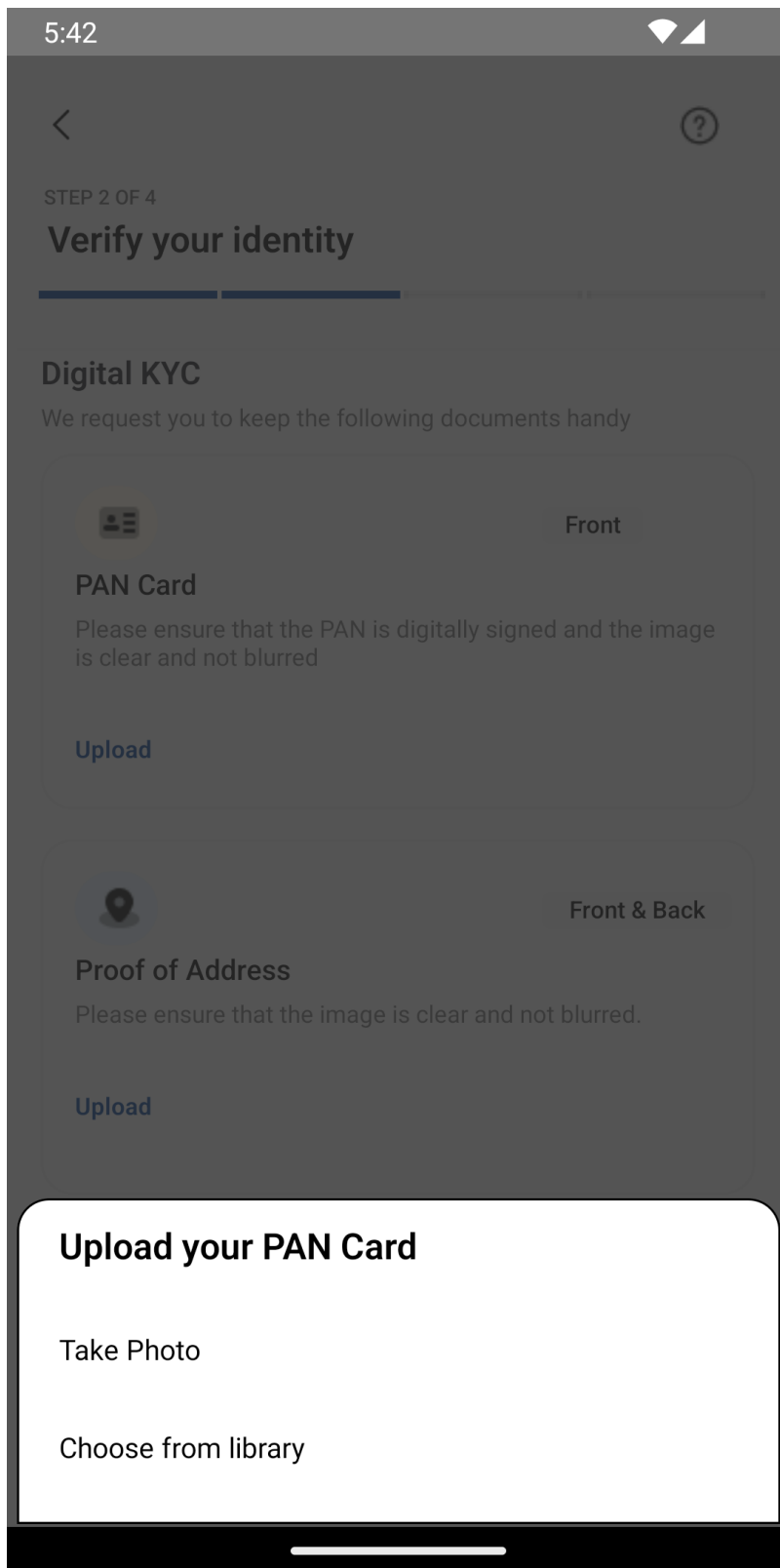
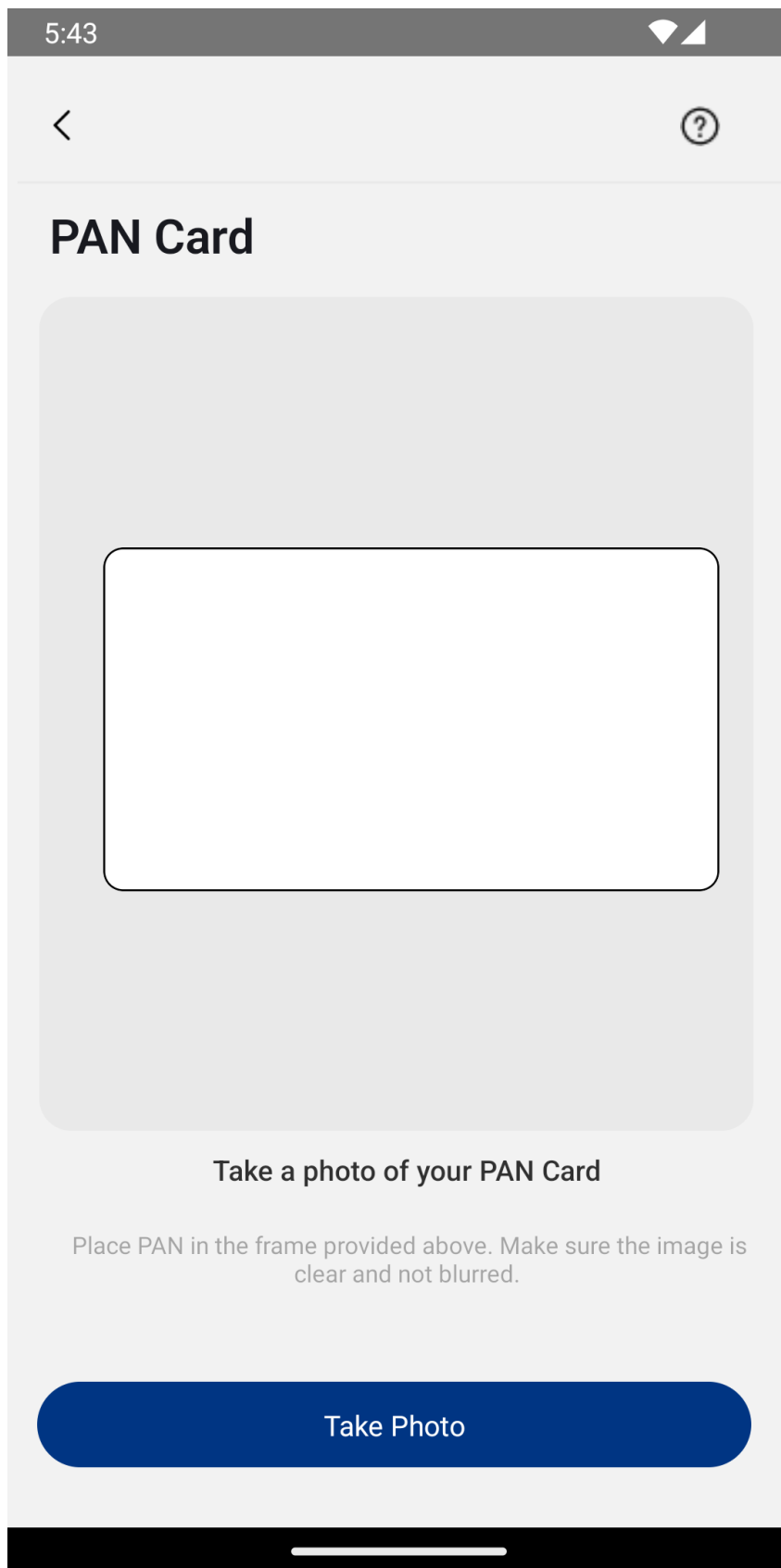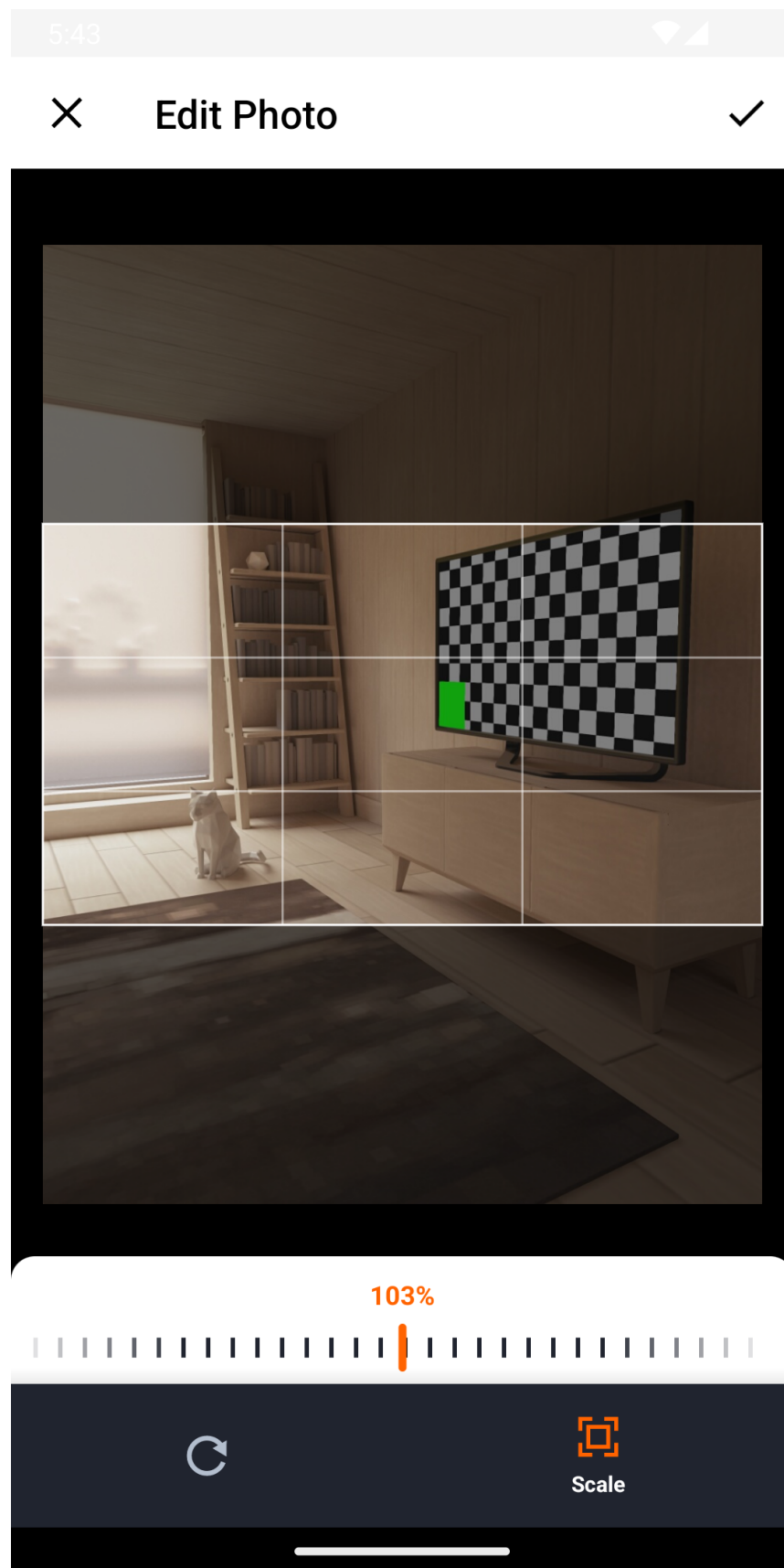Please ensure that the image is clear and not blurred.

Upload

Upload your PAN Card

Take Photo

Choose from library

On Clicking on Take Photo

On Clicking on Take Photo
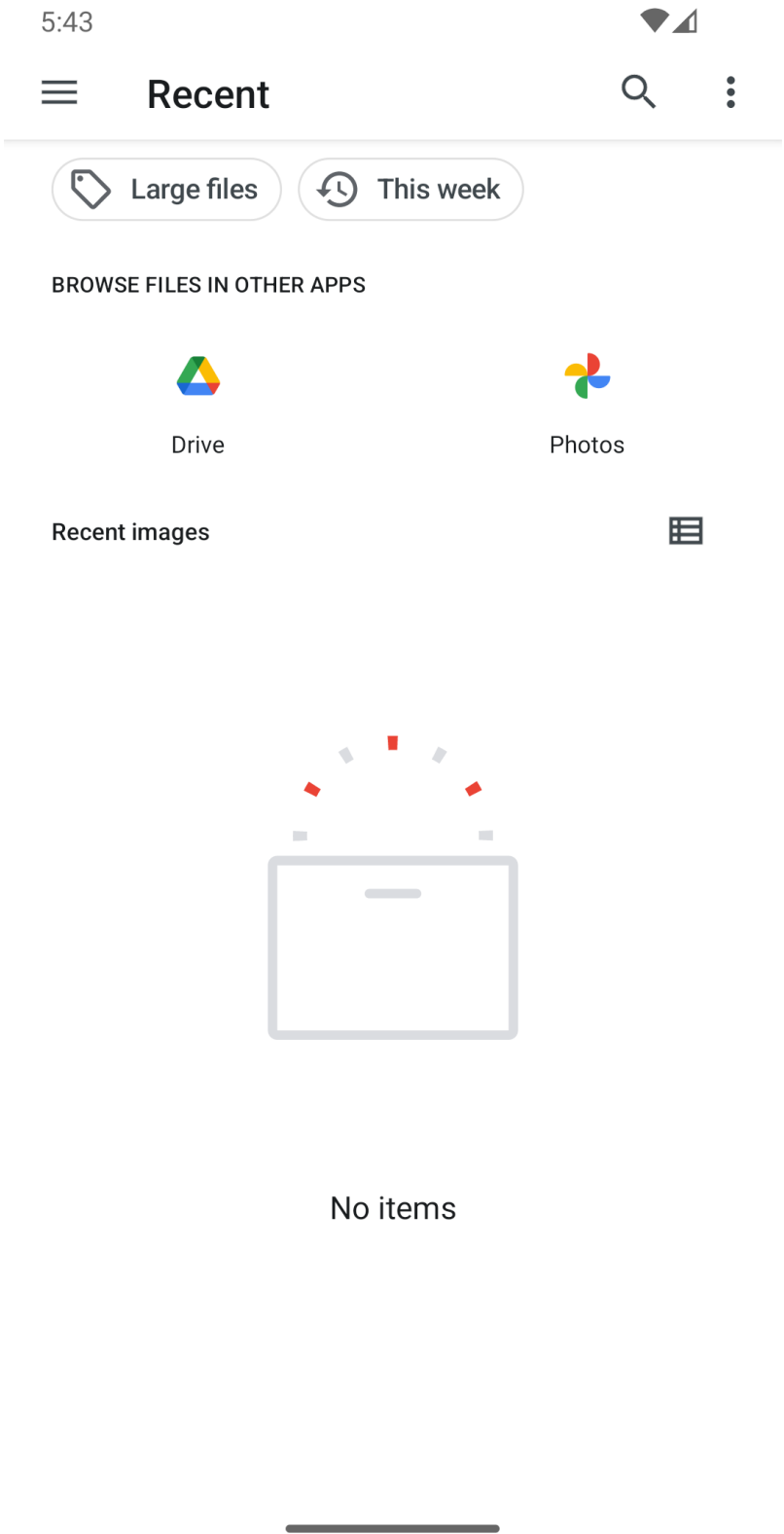
✕ **Edit Photo** ✓

103%

↻

⊡
Scale

PAN Card

If the picture is clear, tap on Upload button below or else tap on Retake.

Upload

Retake

On Clicking on Choose from Library

Recent

Large files   This week

BROWSE FILES IN OTHER APPS

Drive   Photos

Recent images

No items

PAN Card

If the picture is clear, tap on Upload button below or else tap on Retake.

Upload

Retake