Project : Authentication App

features → (Register) → form

→ (Login) → form

→ forgot pass) → form //

→ Social Media Auth

(login by Password) / Google (OAuth)

Facebook

Steps (Formik)

1. Create a form with i/p tags & submit button

2. Import useFormik to from formik

3. Use useformik Hook & pass initial values

4. Write name, value, onChange, (onBlur) attributes on i/p fields

5. Write logic of what to do if form is submitted.
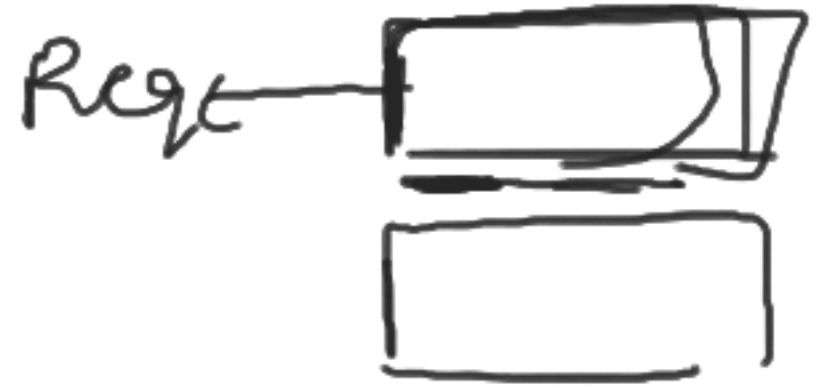
How to (Validate) a form

Mob (10) (12)
                ↓
                x

            ↓
Check for errors (Validation)
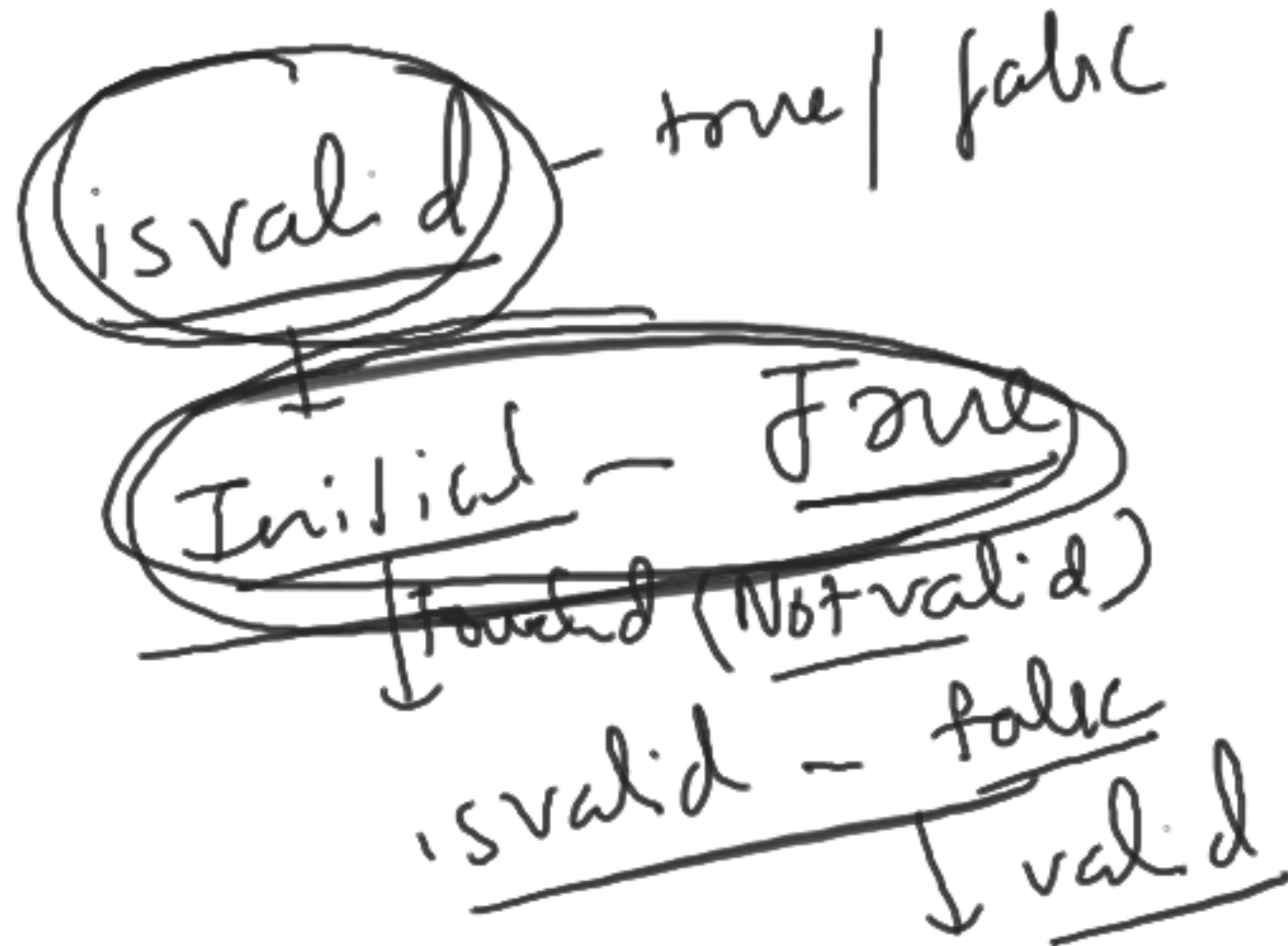
                              age

* Every input form should have

                              (0) x

validation

                              x email-
                                xyz

Steps (Yup)

① Import yup

② Create a Validation Schema
   Rules

Reqe

1) Required.

isvalid — true/false

(Initial — True)
~~Invalid (Notvalid)~~
isvalid — false
   ↓ valid

dirty : false
~~touched~~
dirty : true

isvalid : true

For is valid to gue right answer form

should be made dirty first

* WKT if form is not ~~dirty~~ is valid → (true)

something went wrong

toas ≠ (Notification)

Adding Toast Notificatia

↓
used to give some informational msg
to the user

steps

① Install react-toast-notifications → root Comp

② Put Every Code from (App Comp) inside a
Toast Provider & make sure to import
Toast Provider

③ Import useToast inside that file in which you want to display the toast

Toast Provider → imported & used in root Comp

useToast →

" " in the file in which you want to display the toast

④ use the useToast Hook

```
const { addToast } = useToasts();
```