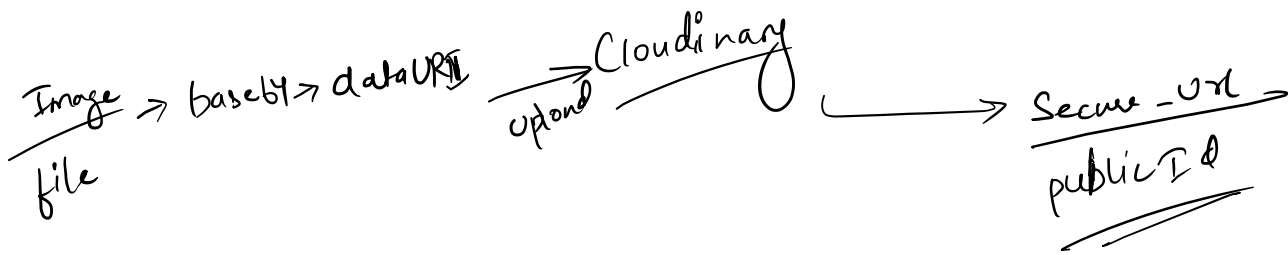


Upload it to Cloudinary ->

What is Cloudinary
Google drive for Developers



DB public ID ✓ → delete old photo
X → directly add new photo

FE → BE → Cloudinary

Data buffer - 7-bit encoding

	() ₇	(10) ₁₀
	(12) ₈	() ₂
	(A) ₁₆	
	(K) ₆₄	

Binary 0,1
 Octal (111)
 Hexa- 1111
 (111111) → ① 1452 → (5AC)₁₆
 (2654)₈
 (NAWZ)₆₄

Binary bits

dataURI → Uniform Resource Identifier

data (2) (1) data: image/jpeg; base64, _____
mime type

file - FE → matter (dp) = { encoding: 7-bit,
filename: _____

7-bit ASCII

2 2
↑ ↑
16' 16'
(34) 3

$$\frac{16 \times 2 + 1 \times 2}{32 \times 2} = (34)$$

Edit form → as per the model update

→ BE call. → form Data → form data
data

existing user] → current user = req. user

→ _____
→ currentUser.same();

① → Latitude & Longitude fetch → result.coords.latitude ✓
" " Longitude ✓

formData → geoLocation → lat, lon ✗

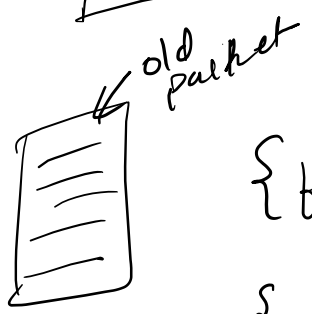
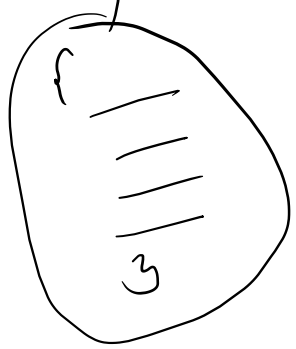
handle nested change

handle change

setFormData({previous}) ⇒ {...previous, {[name]: value};
email : value

- ① No duplicate key
- ② if No key create
- ③ data overwrite

Form fields: Name, em, ph, phone



{ full Name: —, email: oldemail, —, —, —, email: newemail }

{ —, email: newdata, —, —, — }

SetFormData

formData: {

_____ }
}

json

Current Scenario
form = { value json
key: { json.
}

Step 1

geolocalisation \rightarrow lat

$(previous) \Rightarrow \{ \dots p \dots, lat: value, lon: value \}$

set. parent json (~~parent~~ previous) $\Rightarrow \{ \dots parent p \dots, geolocalisation: \{ \dots \} \}$