

```
let account = {
```

```
  name: "",
```

```
  aadhaar: "",
```

```
  phone: "",
```

```
  age: "",
```

```
  gender: "",
```

```
  city: "",
```

```
  pincode: "",
```

```
  balance: 0
```

```
};
```

```
// Create account
```

```
function createAccount() {
```

```
  let username = document.getElementById("username").value;
```

```
  let aadhaar = document.getElementById("aadhaar").value;
```

```
  let phone = document.getElementById("phone").value;
```

```
  let age = document.getElementById("age").value;
```

```
  let gender = document.getElementById("gender").value;
```

```
let city = document.getElementById("city").value;
```

```
let pincode = document.getElementById("pincode").value;
```

```
if (username === "" || aadhaar === "" || phone === "" || age === "" || gender === "" || city === "" ||  
pincode === "") {
```

```
    alert("Please fill all details!");
```

```
    return;
```

```
}
```

```
account.name = username;
```

```
account.aadhaar = aadhaar;
```

```
account.phone = phone;
```

```
account.age = age;
```

```
account.gender = gender;
```

```
account.city = city;
```

```
account.pincode = pincode;
```

```
account.balance = 0;
```

```
alert(
```

```
"Account Created Successfully!\n\n" +
```

```
"Name: " + account.name + "\n" +
```

```
"Aadhaar: " + account.aadhaar + "\n" +
```

```
"Phone: " + account.phone + "\n" +
```

```
"Age: " + account.age + "\n" +
```

```
"Gender: " + account.gender + "\n" +
```

```
"City: " + account.city + "\n" +
```

```
"Pin Code: " + account.pincod
```

```
);
```

```
// Update footer dynamically
```

```
document.getElementById("footerInfo").innerHTML =
```

```
"<p>☐ Canara Bank</p><p>☐ " + account.city + " - " + account.pincod
```

```
</p>";
```

```
}
```

```
// Deposit money
```

```
function deposit() {
```

```
let amount = parseFloat(document.getElementById("depositAmount").value);
```

```
if (isNaN(amount) || amount <= 0) {
```

```
    alert("Enter a valid amount!");
```

```
    return;
```

```
}
```

```
account.balance += amount;
```

```
alert("Deposited ₹" + amount);
```

```
document.getElementById("depositAmount").value = "";
```

```
}
```

```
// Withdraw money
```

```
function withdraw() {
```

```
let amount = parseFloat(document.getElementById("withdrawAmount").value);
```

```
if (isNaN(amount) || amount <= 0) {
```

```
    alert("Enter a valid amount!");
```

```
    return;
```

```
}
```

```
if (amount > account.balance) {

    alert("Insufficient balance!");

    return;

}

account.balance -= amount;

alert("Withdrawn ₹" + amount);

document.getElementById("withdrawAmount").value = "";

}


// Check balance

function checkBalance() {

    document.getElementById("balanceDisplay").textContent =

        "Balance: ₹" + account.balance;


    document.getElementById("cityDisplay").textContent =

        "City: " + account.city + " | Pin: " + account.pincodes;

}
```