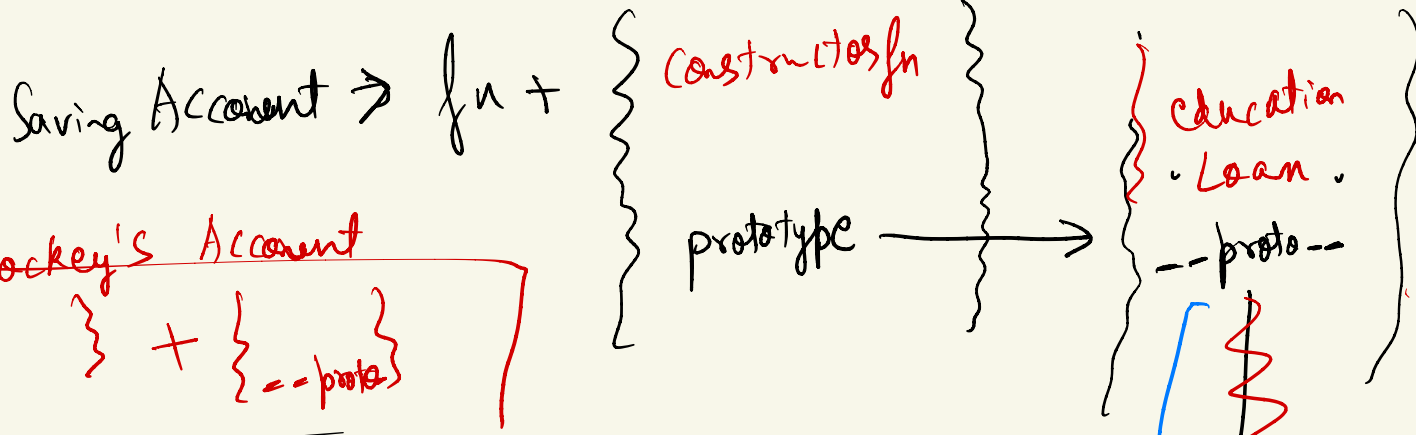* bankAccount1 ⟵——— Bank Account ⟵—— Object

properties   It's having
are in Constructor   hidden methods
fn

* Saving Account1 ⟵——⟶ Savings Account ⟵—— Object

_____

* Bank Account . prototype ⟶ is having hidden methods of Bank

* Saving Account . prototype ⟶ is having hidden methods of Savings Account .
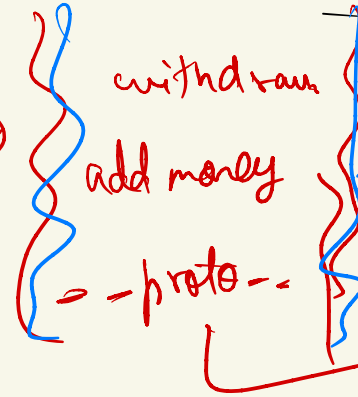
Saving Account ⟹ fn + { Constructor fn }

prototype ⟶ { education
· Loan ·
-- proto -- }

Rockey's Account
{ } + { --proto }

⟶ Object
prototype

Bank Account ⟹ fn + { }

prototype ⟶ { withdraw
add money
--proto-- }

Saving Account .prototype

· - - proto - -

= Bank Account . prototype

```
function SavingAccount () {
    this.name = name;
    this.withdrawLimit = 1000;

}
```

* new Memory formed
* BankAccount
  with ref of
  new memory

```
function BankAccount () {
    this.name = name;

}
```

↯ Rockey's Acount = new Savings Account (   );

Rockey's

* ~~name~~

. * ~~withdrawlimit~~

* name ✓

* withdraw

* new Memory

* ~~Rockey. Saving Acount( );~~

* Rockey. BankAccount ( );

* Rockey. Saving Account( );

```
const rockey = new Savings Account ();
```

```
rockey = {              }
```

```
function Saving Account (){
    Bank Account ();
```

* rockey. Saving Account ();

* Some logic ;

```
}
```

```
function Bank Account(name){      function Saving Account(){
    this. name = name                  Bank Account (name);
                                        this.limit = 10000;
}                              }
                 }
                const nitish = new Saving Account ('nitish') ;

 }   }   =>   { }. Saving Account t ();
```

```
function SavingsAccount() {
    BankAccount.call(this, name, branch);



    _____
    _____        } ——→   rest of logic of
    _____
    _____                    Savin Account;

}

_____
```