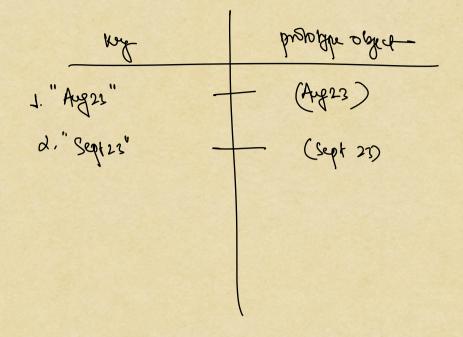
- love - Intermediate

Instead of keeping a single instotype object that
can be closed to make muchiple objects

we create a registry of muchiple prototype objects
against some keys.

Prop type Probotype -id ---> T - id ----- name -> Guya - Name -> - phone -> 1234 - phone -> - baturane -> Sept 23 - batuwane -> Aug 23 - module Name - language fundamentals - module Name - DSA - Pushuchower -> Molit - Instructoryone -> Karil - Harthean - 2023 - Hantifear - 2023 - end fear + 20 rg - endyear + don's - bakenesp -> 90 - batelesp - 0 - level - Intermediate - love - Begunner Sept 23 batch Augzz batch

I we can crate wulkple prototype objects and shore them In a map against same key.



registry. get (botton), clone()

=> factory Design Perform

Creational

Factory wethods

Abstract factory

Practical factory

(not defined in hot)

factory Method;

Versenvice }

Datossase db: new Datossase ("-----");

Samether () &

Query q: db. created very ("-----");

q. execute();

Query wetrad

Query dyect

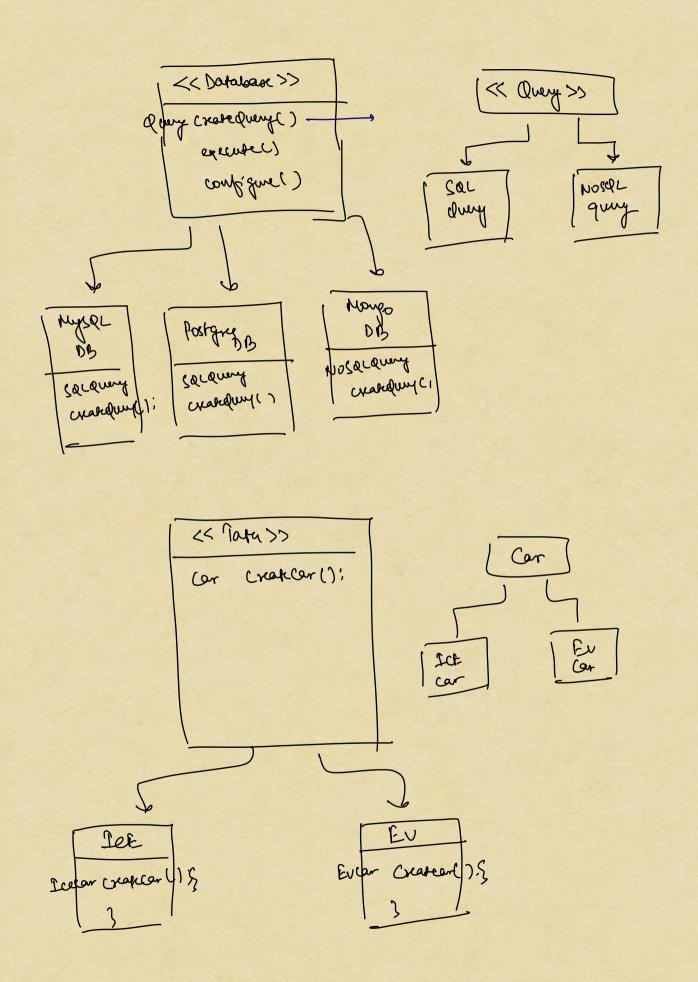
If Database is a concrete class then we are visiting DIP as two concrete classes should never depend on each other directly, instead, they should depend on each other by interface anstract your

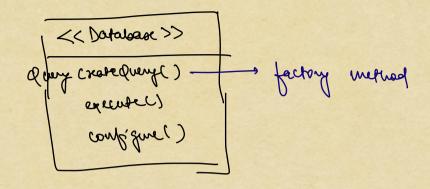
lets wake Database on Puterface

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</Database>>

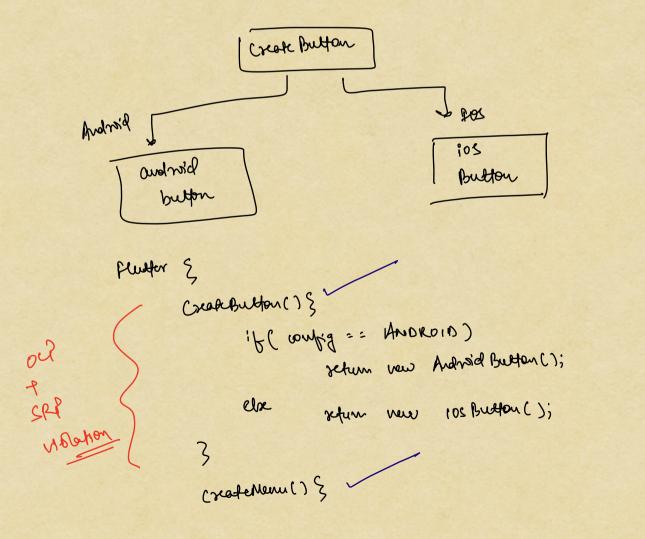
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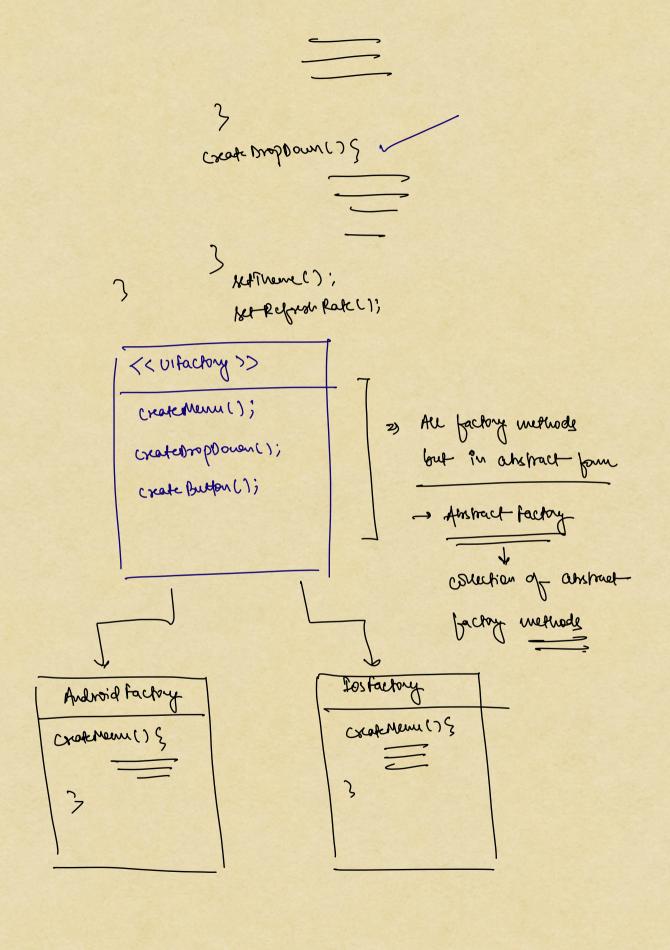




-tylorid app frameworks;

-> frameworks that general apply in 65th Pos 2 Androja u > React Neutre, flutter





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## => Practical factory

- oud group them to gether under single outerface
- of fectory = OCP violation Rupe should be whimised