Indexing in already implemented

primary & unique

Indexing
→ redis in (Read)
→ update
→ delete

primary → id

Database
→ collection
→ document
→ id
→ binary search
→ binary search
→ binary
search

sql
Attribute [ID] Primary & unique

find (? lazy : "hindi" 3)

configurations
→ frontend
→ backend
□ □ □ □

find: <1|2|3|4|5|6> → Nosst

sort
→ limit
→ offset

Nosql
→ limit
→ skey

(sorted)

Nosql
collection employee
→ id
→ entry time
→ country
→ id
→ entry time
→ country
→ id
→ entry
country
→ id
→ entry
country

sort = "-time"

index
(city)
from
time

→ [01]
→ [02]

? id
genre
lang : Hindi

index
(lang)

10
[02]
→ hindi
→ hindi
→ hindi
→ hindi
→ hindi

? id
genre
lang : English

? id
genre
lang : Hindi

aggregate pipeline
db. movies. aggregate ([$match : { }])
db. collection. aggregate [([...])]