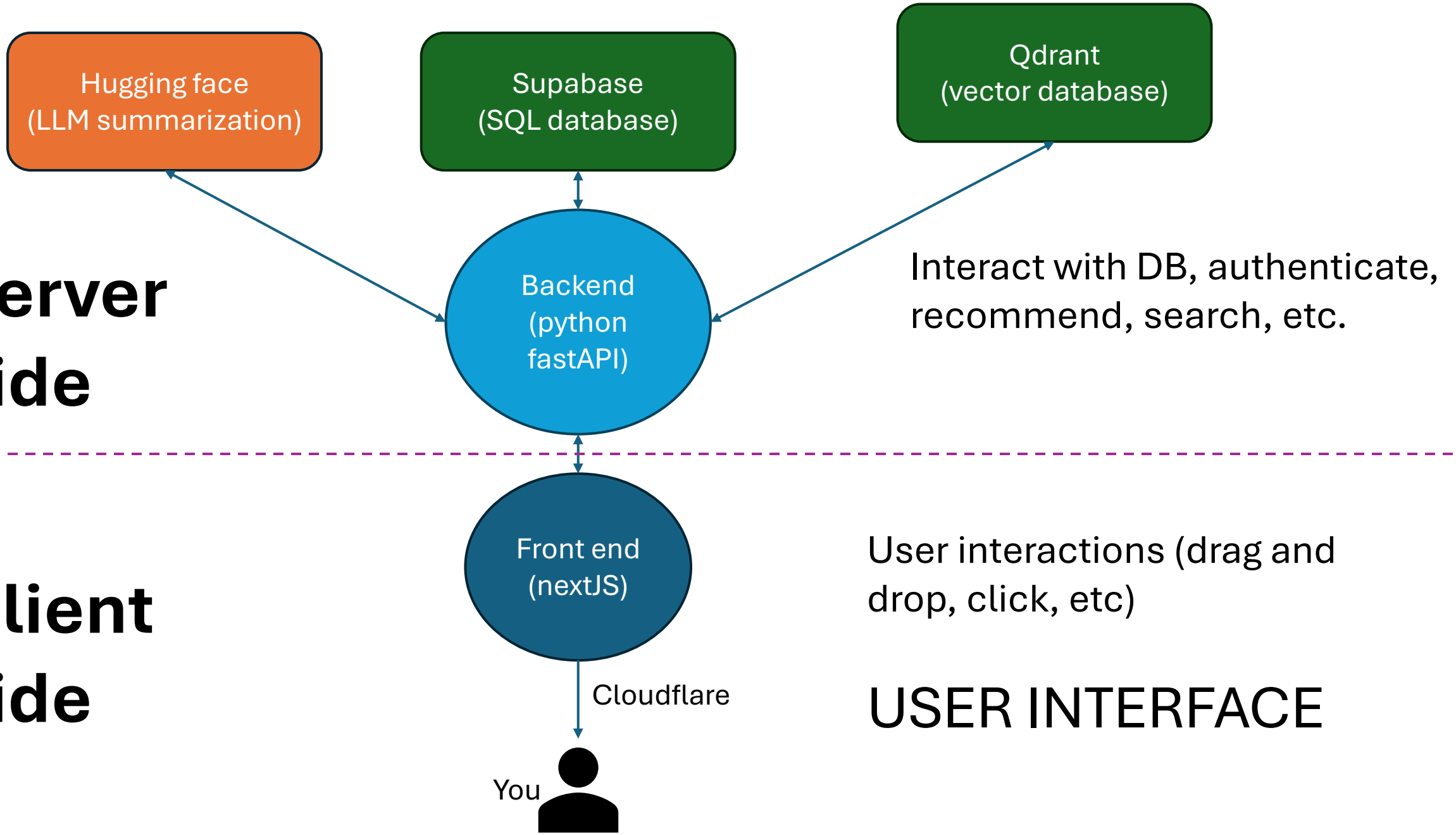

Hugging face
(LLM summarization)
Supabase
(SQL database)
Qdrant
(vector database)
Backend
(python
fastAPI)
Interact with DB, authenticate, recommend, search, etc.
Server side
Client side
Front end
(nextJS)
User interactions (drag and drop, click, etc)
Cloudflare
USER INTERFACE
You

Supabase

Paper entries were filled from the official ArXiv Kaggle dataset

Filtered by 1 rule | Sorted by 1 rule | Insert | Add RLS policy | Index Advisor | Role postgres

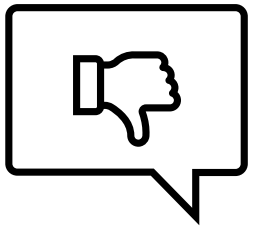
id int8	title text	subm... i...	authors int8[]	doi text	abstract text	categ... t...	journal
2	Calculation of prompt diphoton productic	5	["1","2","3","4"]	10.1103/PhysRevD.76.013	A fully differential calculation in perturba	hep-ph	Phys.R
7	Bosonic characters of atomic Cooper pair	13	["12"]	10.1103/PhysRevA.75.043	We study the two-particle wave function	cond-mat.mes-ha	NULL
8	Polymer Quantum Mechanics and its Con	14	["14","15"]	10.1103/PhysRevD.76.044	A rather non-standard quantum represent	gr-qc	Phys.R
9	Numerical solution of shock and ramp co	17	["16"]	10.1063/1.2975338	A general formulation was developed to r	cond-mat.mtrl-sc	Journa
10	The Spitzer c2d Survey of Large, Nearby,	18	["18","19","20","21","22","23","24"]	10.1086/518646	We discuss the results from the combinec	astro-ph	Astrop
16	Fermionic superstring loop amplitudes in	31	["31"]	10.1088/1126-6708/2007/	The pure spinor formulation of the ten-dir	hep-th	JHEP (
17	Lifetime of doubly charmed baryons	35	["32","33","34"]	10.1088/0253-6102/49/4/	In this work, we evaluate the lifetimes of t	hep-ph	Comm
18	Spectroscopic Observations of the Interm	36	["36","37","38","39","40"]	10.1111/j.1365-2966.2007.1	Results from spectroscopic observations (	astro-ph	Mon.N
21	Measurement of the Hadronic Form Facto	46	["43","44","45"]	10.1103/PhysRevD.76.052	The shape of the hadronic form factor f+(	hep-ex	Phys.R
22	Molecular Synchronization Waves in Arra	48	["47","48","49"]	10.1103/PhysRevLett.99.(	Spatiotemporal pattern formation in a prc	nlin.PS physics.ch	Phys. R
24	ALMA as the ideal probe of the solar chrc	54	["52","53"]	10.1007/s10509-007-962(	The very nature of the solar chromospher	astro-ph	Astrop
26	Spectroscopic Properties of Polarons in S	63	["59","60","61","62"]	10.1007/978-1-4020-6348	We present recent advances in understan	cond-mat.str-el c	NULL
28	Filling-Factor-Dependent Magnetophono	65	["65","66","67","68"]	10.1103/PhysRevLett.99.(	We describe a peculiar fine structure acq	cond-mat.mes-ha	Phys. R
30	Understanding the Flavor Symmetry Breal	72	["70","71"]	10.1103/PhysRevD.75.094	In $\XQM$, a quark can emit Goldstone b	hep-ph	Phys.R
31	Tuning correlation effects with electron-p	74	["73"]	10.1007/s10909-005-601	We investigate the effect of tuning the ph	cond-mat.str-el	J. Low.
32	Crystal channeling of LHC forward protor	77	["75","76"]	10.1016/j.physletb.2007.1(	We show that crystal can trap a broad (x,	hep-ph	Phys.L
33	Probing non-standard neutrino interactior	80	["78","79"]	10.1103/PhysRevD.76.053	We analyze the possibility of probing non	hep-ph	Phys.R

Recommendations

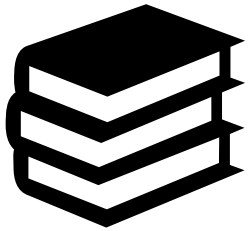
- Papers are encoded into vectors using Qwen-embebd-0.8B.
- We combine information from your profile to find papers like the one you love and different from the ones you dislike.
- Qdrant is used for vector search

Comments

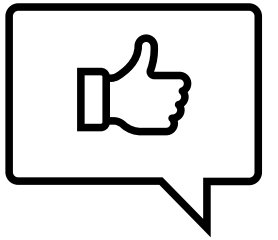
Paper ratings



Disliked comments

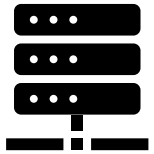


Read later list



Liked comments

REST API



The front end provides an UI to interact with the program.

auth

comments

POST	`/comments/`	Create Comment
GET	`/comments/{comment_id}`	Get Comment
PATCH	`/comments/{comment_id}`	Update Comment
DELETE	`/comments/{comment_id}`	Delete Comment
GET	`/comments/article/{article_id}`	Get Article Comments
POST	`/comments/{comment_id}/upvote`	Upvote Comment
POST	`/comments/{comment_id}/downvote`	Downvote Comment
GET	`/comments/user/threads`	Get User Discussion Threads

reading-list

GET	`/reading-lists/`	Get All My Reading Lists
POST	`/reading-lists/`	Create Reading List