

Qdrant

Vector similarity search engine with extended filtering support

Features:

- Search for closet vectors with additional payload filters
- Not a post-filtering
- Simple REST API

Use cases:

- Semantic search with facets (yandex.market-like)
- Semantic search on the map
- Semantic matching (e.g. Candidates and job positions)
- Personal recommendations

Monetization:

- SaaS + Consultancy

```
POST /my_collection/search
{
  "filter": {
    "should": {
      "match": {
        "key": "city",
        "keyword": "London"
      }
    },
    "must_not": {
      "range": {
        "key": "amount",
        "gte": 10
      }
    }
  },
  "vector": [ 0.2, 0.1, 0.9, 0.7, ..],
  "top": 3
}
```



<https://github.com/qdrant/qdrant>



https://t.me/neural_network_engineering



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