

Chaabi Hiring'23

Problem Statement:



Given a data source (csv per say), build a Query Engine for English language.

Data Source:

BigBasket's Products List data: [Link](#)

Deliverables:

- Implement vector embeddings on the given dataset and store them in a Vector DB like [Qdrant](#).
- Implement an LLM on the DB that can give contextual answers to the queries strictly from the database.
- Wrap this LLM as an API using any framework.

Submission:

- Push your code to a [github](#) repository with clear instructions on setup and the results of a few sample queries in a readme file.
- Add dev@chaabi.co as a contributor to the repository by Nov 25'23.
- Send via email to dev@chaabi.co with subject `[SUBMISSION] - <campus> <roll_no>` containing the link to your repository and the readme file.

https://docs.datastax.com/en/astra-serverless/docs/vector-search/overview.html?utm_campaign=Onboarding+V6&utm_content=Welcome+%28Non+Vector+%26+Non+RQL%29&utm_medium=email_action&utm_source=customer.io