## ON-DEMAND SELF-SERVICE ANALYTICS FOR DATA-DRIVEN DECISION-MAKING

## Connect business users directly with detailed data from the data lakehouse

Chata builds AutoQL, an API-first solution that empowers non-technical business users with easy-to-use, self-service analytics.

Through the dynamic translation of natural language into database query language(s), business users receive instant data responses, empowering them to make informed data-driven decisions.



## Accelerate time-to-insights & alleviate demand on data teams with AutoQL.

Providing self-service access to data means:



Reduced reliance on data and IT teams, allowing Analysts to leverage the core competencies of their data team for higher-value projects & complex tasks.



Reporting backlogs are reduced and organizational data silos dissolve, enabling data-driven decisions to be made by more people, more often.



Mitigated duplication of work and unnecessary repetitive reporting saves time and reduces friction between data teams and decision-makers.





- Director at Leading Retail Sports-Apparel Company

