**GraphQL**

GraphQL is an application layer server-side technology which is developed by Facebook for executing queries with existing data.

It follows client-driven architecture.

GraphQL can be organized in terms of a schema.

GraphQL provides high consistency across all platforms.

GraphQL API endpoints are single.

Provides consistent and high-quality UX across all operating systems.

GraphQL provides a human-readable query.

It can be used for rapid application prototyping.

GraphQL helps you to improve the performance of the applications.

**REST API**

REST is a software architectural style that defines a set of constraints for creating Web services.

It follows server-driven architecture.

REST can be arranged in terms of endpoints.

It is hard to get consistency across all platforms.

It is weakly typed.

REST API endpoints are multiple.

REST is very easy to build and adapt.