1. What is the value of SQLAlchemy?

SQLAlchmey is valuable because it makes database communication easier. It allows a user to use the same commands across PostgreSQL, SQLite, MySQL, and other relational databases.

1. What is a model?

A model in SQLAlchemy is an instance of user-defined Python class with rows in their corresponding tables. Users of SQLAlchemy interact with models, which then run SQL queries under the hood.

1. What is a view?

A view is you get/use data, such as setting up endpoints.