

Data Source

```
graph TD; DS[Data Source] --> U[User]; U --> DS; U --> OA[Optimization Algorithm]; OA --> U;
```

The diagram illustrates a three-component system. At the top is a green rounded rectangle labeled 'Data Source'. Below it is a blue rounded rectangle labeled 'User'. At the bottom is an orange rounded rectangle labeled 'Optimization Algorithm'. Between the 'Data Source' and 'User' blocks, there are two black arrows: one pointing down from the Data Source to the User, and one pointing up from the User to the Data Source. Similarly, between the 'User' and 'Optimization Algorithm' blocks, there are two black arrows: one pointing down from the User to the Optimization Algorithm, and one pointing up from the Optimization Algorithm to the User.

User

Optimization
Algorithm