MVC is a design pattern commonly used in software development to organize and structure code in a way that makes it easier to manage, maintain, and collaborate on. It divides an application into three main components:

1. Model: The Model represents the data and the logic that governs how the data is processed and manipulated. It encapsulates the application's business logic and data-related operations.
2. View: The View is responsible for presenting the data to the user. It's the user interface that users interact with. Views retrieve data from the Model and display it in a way that's visually appealing and user-friendly.
3. Controller: The Controller acts as an intermediary between the Model and the View. It receives input from the user through the View and processes that input by interacting with the Model. The Controller then updates the View with any changes resulting from the user's actions.

By separating an application into these three components, MVC promotes modularity, making it easier to make changes to one part of the application without affecting the others. This separation also improves collaboration among developers, as different team members can work on different components simultaneously without stepping on each other's toes.

To summarize:

* Model manages the data and logic.
* View handles the presentation to users.
* Controller manages user input and orchestrates communication between Model and View."