# About MVC framework-

Before moving to MVC, the points you should know-

* An application can be divided into three parts- view, data, business logic.
* The view contains HTML, CSS, LESS code that creates a user-interactive view for your application.
* The data contains the script code (JS in case of the web application). The variables, those are used to show data on view logic, represent the data.
* The business logic is like middle-man to view and data logic.
* It always performs three tasks in a row-

1. First check, what is requested at the user view?
2. Then check in data logic, that requested data is available for user?
3. Then provide requested data to the user.

## Now What is MVC?

* MVC is an abbreviation for Model View Controller.
* Its main purpose is to separate the data logic from business logic.