**Basics:**

**State:** It’s like having the entire context of the application. Which can be updated while passing through the nodes.

**Nodes:**

* These are the individual specific tasks performers at specific point in the workflow. It updates the state while it executes.
* These can be condition specific.
* These are nothing but a simple python functions that take the state, perform some operations and then updated the state.

**Graph:** An Entire hub of nodes which are connected with the help of edges (connection b/w one node and another) which has a start and end point where workflows starts and ends while executing the nodes.