Cucumber with Java – Build Automation Framework with Minimal code

What is Framework?

In any Real time project whenever Automation scripts are developed, One should come up with an Execution system called framework to run and maintain Automated tests

What is Cucumber?

Cucumber is the BDD Framework for running automated tests.   
Cucumber does not Automate your testcases!

When my tests are already automated and can run, what cucumber does?

Data driven, Parameterization, Execution controls, Hooks, Reports, Automation utilities and many more….

When you say automated tests, what type of Automation testcases does cucumber Support?

Any Test (Web, Mobile, API, Unit Testing) which is written in Java/Ruby supported by Cucumber

How cucumber is unique and Best from other Test Frameworks (Keyword, Datadriven,Hybrid) in the Market?

Because Testcases/Requirements are defined with on BDD methodology (Gherkin syntax)

No coding is required to implement Framework functionalities

Buttons are clicked

pop up message is displayed  
Errors are also gone

When errors are gone an db