

Assignment – 03

1.DDD – Domain Driven Design:

It is an approach that focuses on software development with business domain.

Example:

- *.Education Application

- *.Retail

- *.Bank

2.TDD - Test Driven Design:

A software development practice that emphasizes writing tests before writing the actual code. It follows a cyclical process of writing a failing test, writing the minimum code to make the test pass, and then refactoring the code.

Example:

Authentication system.

3.BDD – Behavior Driven Design:

Understand the behavior of the user. Agile software development methodology in which an application is documented and designed around the behavior a user expects to experience when interacting with it.

Example:

Registration process

4.FDD – Feature Driven Design:

It focuses on features in website that understandable easily.It is an agile iterative and incremental model that focuses on progressing the features of the developing software.

Example:

Amazon website.