Assignment 2 – 06-03-2024

* Build A ‘build’ refers to a version of the software that has been compiled and packaged for testing.
* Project - A project is a group of tasks that need to complete to reach a clear result. A project also defines as a set of inputs and outputs which are required to achieve a goal.
* Version : -concerned with identifying and keeping track of the versions of a system.
* Deployment - delivers the final product to the customer in a live production environment.
* Beta - Beta testing is the process of testing a software product or service in a real-world environment before its official release.
* Refactor - the process of restructuring code, while not changing its original functionality.
* Walkthrough - a type of peer review where a designer or programmer guides members of the development team and other stakeholders through a software product.
* BRS - a type of peer review where a designer or programmer guides members of the development team and other stakeholders through a software product.
* LLD - Low-Level Design, is a phase in the software development process where detailed system components and their interactions are specified.
* CRS - Customer Requirement Specification or Business Requirement Specification. For the CRS, the details will be written in the simple business (English) language by the BA (business analyst), which cannot be understood by the developers and the test engineers.
* RAD - Rapid Application Development. The Rapid Application Development (or RAD) model is based on prototyping and an iterative model with no. Software Development Life Cycle. Software development life cycle (SDLC) is also referred to as application development life cycle.
* Prototype - A prototype in software development is a simulation of how a real product will work and feel.