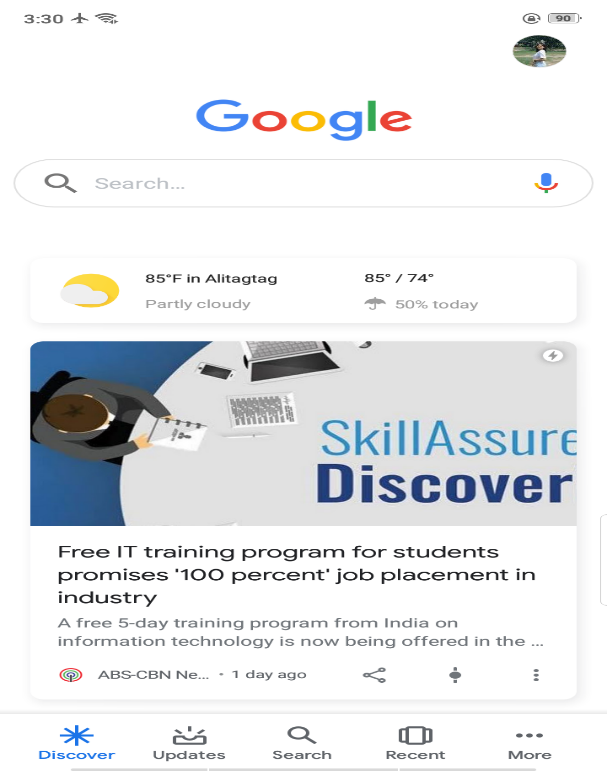
**FUNDAMENTALS OF DATABASES – WEEK 3 – ACTIVITY 1**

**1.**

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2.

* 1. Menu-Based Interface

- Is easy to use and user do not need to inter commands to work with the interface.

* 1. Forms-Based Interface

- Is a kind of user interface which is the user interacts with the application by selecting one of a number of possible values, and by entering text into the fields that accept it.

* 1. Graphical User Interface

The Graphical User Interface (GUI) is an important part of software application programming in the area of human–computer interaction. Its goal is to enhance the efficiency and ease of use for the underlying logical design of a stored program, a design discipline named usability.

* 1. Natural language Interface  
      -processing helps computer with speaking with people with their own language and scales other language related tasks.
  2. Speech Input and Output  
      Speech input is a device in which speech is used to input data or system commands directly into a system while speech Output is an accessibility service for android which convert language text into spoken synthetic speech using the in built screen reader software.
  3. Interfaces for DBA  
     - must possess the abilities to create, interpret, and communicate a logical date model and to create an efficient physical data base design from a logical date model and application specification.