**Validation of Email**

**Array:**

\* An array is a container object that holds a fixed number of values of a single type. The length of an array is established when the array is created. After creation, its length is fixed. You have seen an example of arrays already, in the main method of the "Hello World!" application. This section discusses arrays in greater detail

**Array Email**

\* An Array is container object that holds a fixed number of values of a single type.

\* The length of an array is established when the array is created.

After creation,its length is fixed

\* An Array is a collection of similar data elements stored at contiguous memory location

\* It is the simplest data structure where each data element can be accessed directly by

using its index number.

Arraylist

\*  **Arraylist** is a part of collection framework and present in java.util package.

\* It provides us with dynamic arrays in java.Thought,it may be slower than standard arrays

but can be helpful in programs where lots of manipulation in the array is needed.

\* This class is found in java.util. package