VALIDATION OF EMAIL:-

```java
package assignments.practiceproject;

import java.util.ArrayList;
import java.util.List;
import java.util.Scanner;
import java.util.regex.Matcher;
import java.util.regex.Pattern;



public class ValidationOfEmail {


        public static boolean isValidEmail(String email) {
              String regex = "^(.+)@(.+)$";
             //initialize the Pattern object
            Pattern pattern = Pattern.compile(regex);
            Matcher matcher = pattern.matcher(email);
            return matcher.matches();


        }

        public static void main(String[] args) {
            List<String> emails = new ArrayList<String>();
            // valid email addresses
            emails.add("jothsna@example.com");
            emails.add("jothsnajyo@example.com");
            emails.add("anil@example.me.org");
            //invalid email addresses
            emails.add("vinod.example.com");
            emails.add("venu..bob@example.com");
            emails.add("manu@.example.com");

            for (String value : emails) {
                System.out.println("The Email address " + value + " is "
+ (isValidEmail(value) ? "valid" : "invalid"));
                }

            System.out.println("Enter any email address to check");
            Scanner sc = new Scanner(System.in);
            String input = sc.nextLine();
            System.out.println("The Email address " + input + " is " +
(isValidEmail(input) ? "valid" : "invalid"));

        }

}
```