```
import java.util.Scanner;
import java.util.regex.Matcher;
import java.util.regex.Pattern;
public class EmailValidator {
  public static void main(String[] args) {
    Scanner scanner = new Scanner(System.in);
    System.out.println("Welcome to the Email Validation Program!");
    do {
      System.out.print("Enter an email address: ");
      String email = scanner.nextLine();
      String emailPattern = "^[A-Za-z0-9+_.-]+@[A-Za-z0-9.-]+$";
      Pattern pattern = Pattern.compile(emailPattern);
      Matcher matcher = pattern.matcher(email);
      if (matcher.matches()) {
         System.out.println("The email address is valid.");
      } else {
         System.out.println("The email address is invalid.");
      }
      System.out.print("Do you want to validate another email address? (yes/no): ");
      String choice = scanner.nextLine();
      if (!choice.equalsIgnoreCase("yes")) {
         break;
      }
```

```
} while (true);

System.out.println("Thank you for using the Email Validation Program!");
scanner.close();
}
```