```
public class EmailValidation {
public static void main(String[] args) {
ArrayList<String> emailID = new ArrayList<String>();
emailID.add("padmajayadavgentem2000@gmail.com");
emailID.add("padmajayadav13@gmail.com");
emailID.add("krishnayadava98@gmail.com");
emailID.add("navya@gmail.com");
emailID.add("padhunath@gmail.com");
emailID.add("vamsijmk@gmail.com");
emailID.add("chinnu@gmail.com");
String searchElement;
System.out.println("E-mail: ");
Scanner scanner = new Scanner(System.in);
searchElement = scanner.nextLine();
String regex = "^{(.+)}@(.+)$";
Matcher matcher = Pattern.compile(regex).matcher(searchElement);
if (matcher.matches() && emailID.stream().anyMatch(mail ->
mail.equals(searchElement))) {
System.out.println(searchElement + " = is present");
}
else {
System.out.println("Not a valid or is not present");
}
}
}
```