Client.Java

```java
import java.util.Scanner;

public class Client {
    public static void main(String args[]) {
        try {
            Scanner s = new Scanner(System.in);
            System.out.println("Enter the Server address : ");
            String server = s.nextLine();
            ServerInterface si = (ServerInterface) Naming.lookup("rmi://" + server + "/Server");
            System.out.println("Enter first string : ");
            String first = s.nextLine();
            System.out.println("Enter second string : ");
            String second = s.nextLine();
            System.out.println("Concatenated String : " + si.concat(first, second));
            s.close();
        } catch (Exception e) {
            System.out.println(e);
        }
    }
}
```

Server.Java

```java
import java.rmi.*;
import java.net.*;

public class Server {
    public static void main(String[] args) {
        try {
            Servant s = new Servant();
            Naming.rebind("Server", s);
        } catch (Exception e) {
            System.out.println(e);
        }
    }
}
```

ServerInterface.java

```java
import java.rmi.*;

public interface ServerInterface extends Remote {
    String concat(String a, String b) throws RemoteException;
}
```

Servant.java

```java
import java.rmi.RemoteException;
import java.rmi.server.UnicastRemoteObject;
import java.rmi.*;
import java.rmi.server.*;

public class Servant extends UnicastRemoteObject implements ServerInterface {
    protected Servant() throws RemoteException {
        super();
    }

    @Override
    public String concat(String a, String b) throws RemoteException {
        return a + b;
    }
}
```

Output