

```
import java.sql.*;
```

```
import java.util.*;
```

```
class MysqlCon1
```

```
{
```

```
    public static void main(String args[])
```

```
    {
```

```
        try
```

```
        {
```

```
            Class.forName("com.mysql.jdbc.Driver");
```

```
            Connection
```

```
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/Lokesh","root","");
```

```
Statement stmt=con.createStatement();
```

```
Scanner p=new Scanner(System.in);
```

```
System.out.println("Enter Username");
```

```
String u=p.next();
```

```
System.out.println("Enter Password");
```

```
String v=p.next();
```

```
String query="insert into inheritance1 values('"+u+"','"+v+"')";
```

```
int i=stmt.executeUpdate(query);
```

```
if(i>0)
```

```
{
```

```
    System.out.println("Record added successfully");
```

```
}
```

```
else
```

```
{
```

```
    System.out.println("Error");
```

```
}
```

```
String query1="select * from Lokesh";
```

```

        ResultSet rs=stmt.executeQuery(query1);

        while(rs.next())

        {

            System.out.println(rs.getString(1)+" "+rs.getString(2));

        }

con.close();

}catch(Exception e){ System.out.println(e);}

} }

```

Output::

```

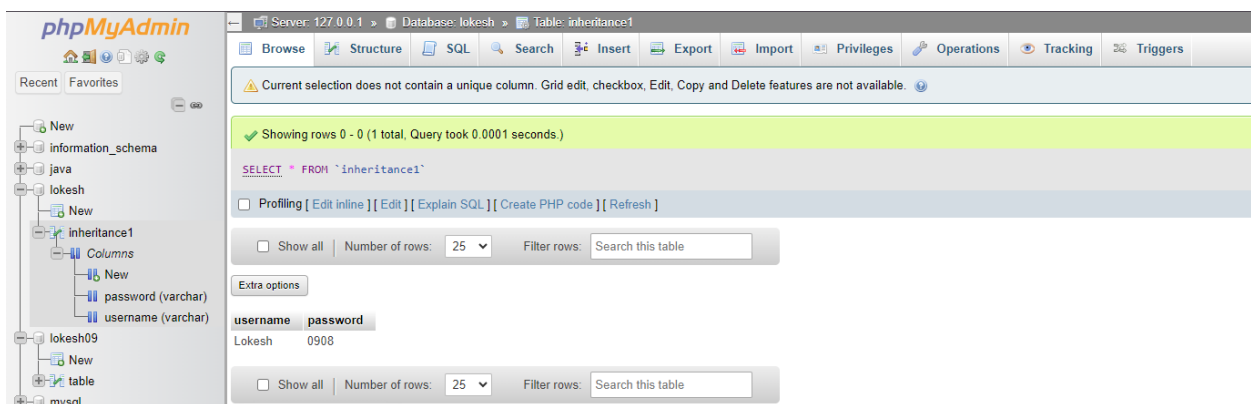
C:\SGU>javac MysqlCon1.java

C:\SGU>set classpath=c:\SGU\mysql-connector.jar;.;

C:\SGU>java MysqlCon1
Enter Username
Lokesh
Enter Password
0908
Record added successfully

```

Database::



The screenshot shows the phpMyAdmin interface. On the left, the database structure tree is visible, showing the 'inheritance1' table under the 'lokesh' database. The main panel displays the table structure for 'inheritance1' with columns 'password (varchar)' and 'username (varchar)'. Below the structure, the 'Data' tab is selected, showing a single row with the values 'Lokesh' and '0908'. The interface includes various navigation and tool buttons at the top, such as 'Browse', 'Structure', 'SQL', 'Search', 'Insert', 'Export', 'Import', 'Privileges', 'Operations', 'Tracking', and 'Triggers'.

