

# BUILDING TECHNOLOGICAL SOLUTIONS FOR INDIAN BUSINESS OWNERS

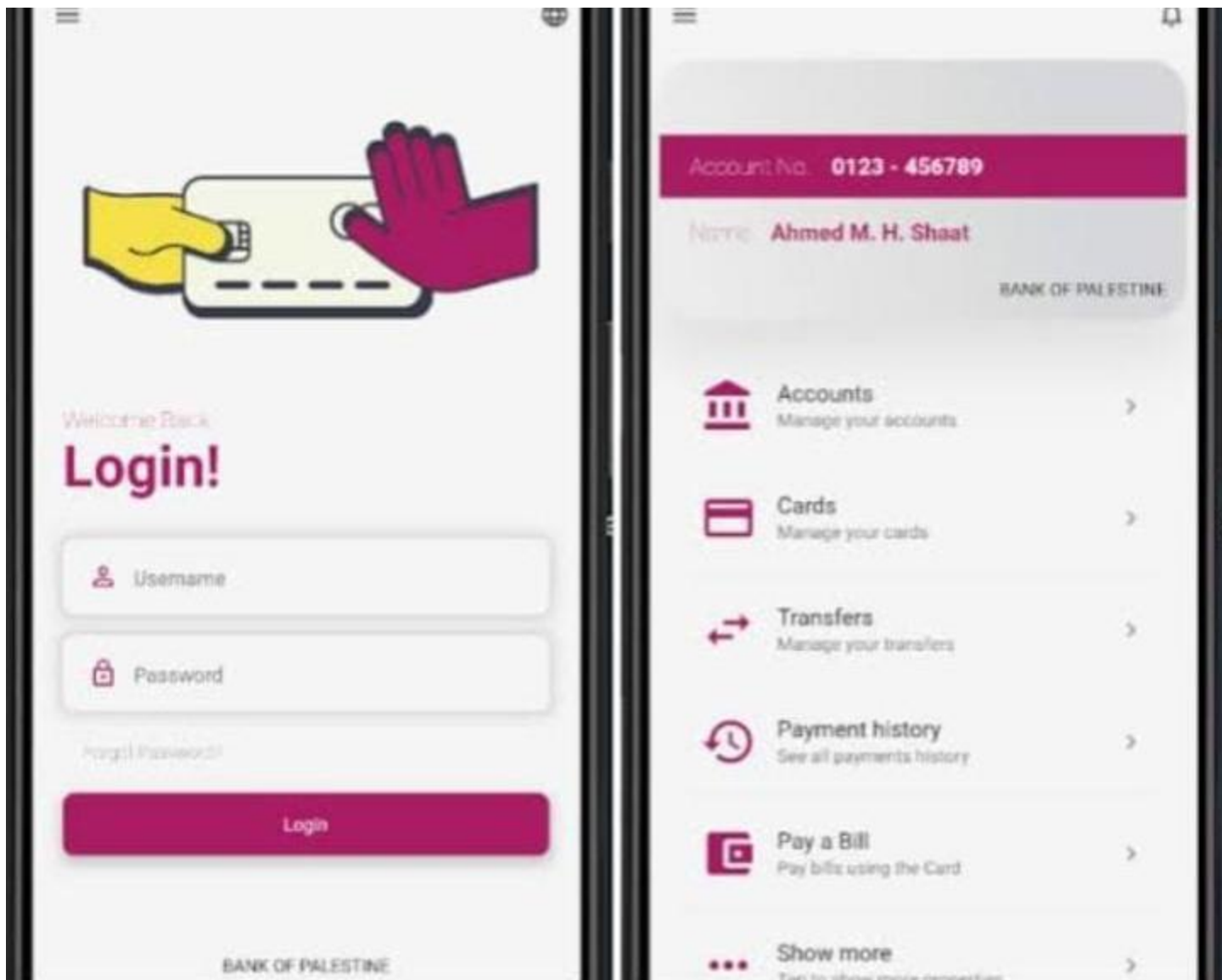
PRESENTED BY:

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```
import 'package:flutter/material.dart';
class LoginPage extends
StatefulWidget { @override
State<StatefulWidget> createState()
=> new _State(); } class _State
extends State<LoginPage>
{ TextEditingController
nameController =
TextEditingController();
TextEditingController
passwordController =
TextEditingController(); @override
Widget build(BuildContext context)
{ return Scaffold( appBar:
AppBar( title: Text('Login Screen
App'), ), body: Padding( padding:
EdgeInsets.all(10), child:
ListView( children:
<Widget>[ Container( alignment:
Alignment.center, padding:
EdgeInsets.all(10), child:
Text( 'Codeplayon', style:
TextStyle( color: Colors.blue,
fontWeight: FontWeight.w500,
fontSize: 30), )), Container( padding:
EdgeInsets.all(10), child:
TextField( controller: nameController,
decoration: InputDecoration( border:
OutlineInputBorder(), labelText: 'User
Name', ), ), ), Container( padding:
EdgeInsets.fromLTRB(10, 10, 10, 0),
child: TextField( obscureText: true,
controller: passwordController,
```

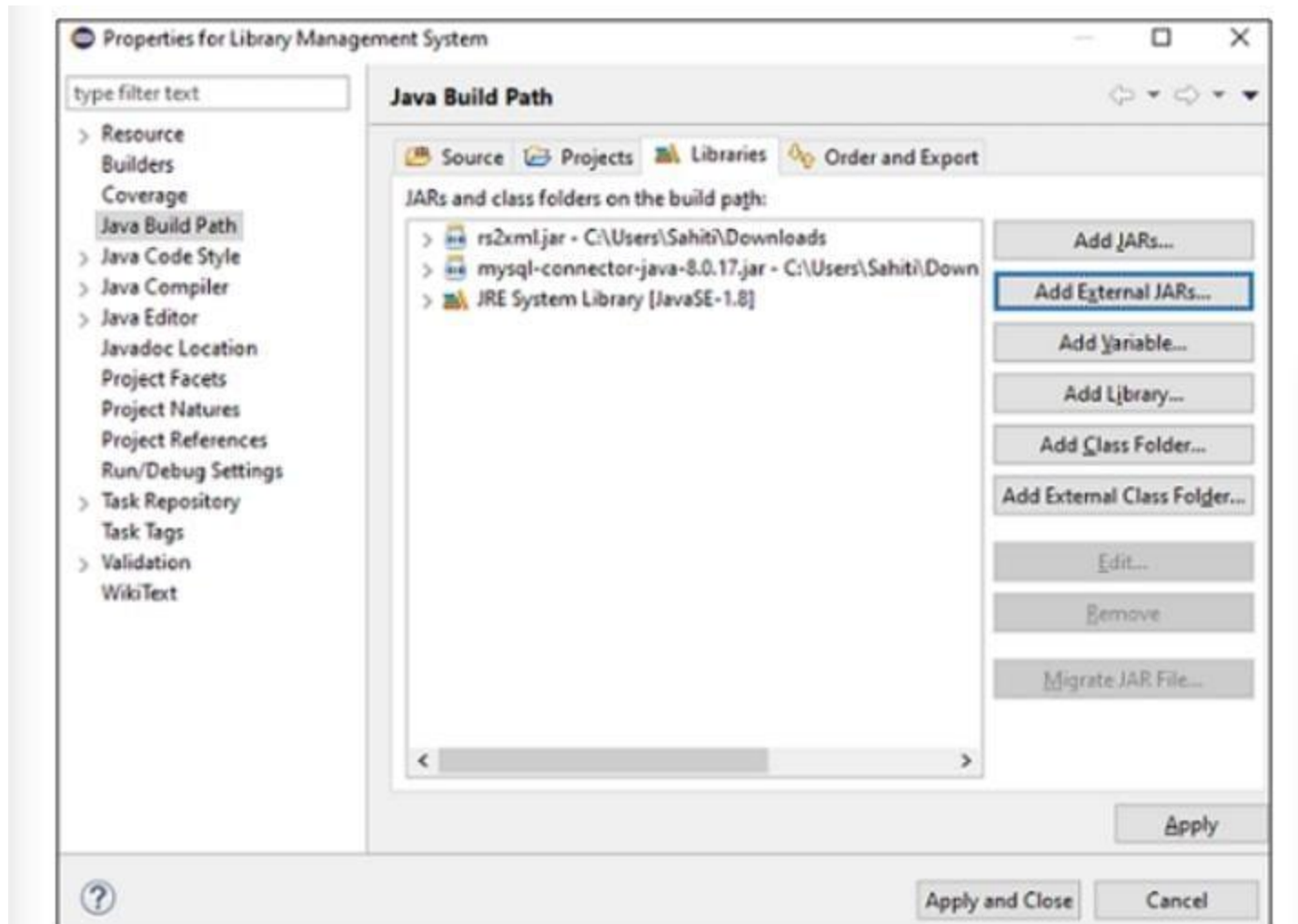
```
decoration: InputDecoration( border:
OutlineInputBorder(), labelText:
'Password', ), ), ),
FlatButton( onPressed: (){ //forgot
password screen }, textColor:
Colors.blue, child: Text('Forgot
Password'), ), Container( height: 50,
padding: EdgeInsets.fromLTRB(10, 0,
10, 0), child: RaisedButton( textColor:
Colors.white, color: Colors.blue, child:
Text('Login'), onPressed: ()
{ print(nameController.text);
print(passwordController.text); }, )),
Container( child: Row( children:
<Widget>[ Text('Does not have
account?'), FlatButton( textColor:
Colors.blue, child: Text( 'Sign in', style:
TextStyle(fontSize: 20), ), onPressed:
() { //signup screen }, ) ],
mainAxisAlignment:
MainAxisAlignment.center, )) ], )); }
```



```
1  import java.awt.event.ActionEvent
2  import java.awt.event.ActionListener
3  import java.sql.*;
4  import java.text.DateFormat;
5  import java.text.ParseException;
6  import java.text.SimpleDateFormat
7  import java.util.ArrayList;
8  import java.util.Date;
9  import java.util.Locale;
10 import java.util.concurrent.TimeUnit
11
12 import javax.swing.*;
13 import net.proteanit.sql.DbUtils;
14
15 public class main {
16
17     public static class ex{
18         public static int days=0;
19     }
20
21     public static void main(String[] args) {
22
23         login();
24         //create();
25     }
```







**THANK  
YOU**

