package total.store.dao.impl;  
  
import total.store.dao.ShopIfmDao;  
import total.store.model.Shop\_Audit\_Information;  
import total.store.util.DbUtil;  
  
import java.sql.Connection;  
import java.sql.PreparedStatement;  
import java.sql.ResultSet;  
import java.util.ArrayList;  
import java.util.List;  
  
public class ShopIfmDaoImpl implements ShopIfmDao {  
 @Override  
 public Boolean addshopauditor(Shop\_Audit\_Information shopAuditInformation) {  
 DbUtil dbUtil =new DbUtil();  
 ResultSet rs = null;  
 PreparedStatement ps = null;  
 Connection con=null;  
 try {  
 con = dbUtil.getCon();  
 if (con == null) {  
 return null;  
 }  
 StringBuilder sb = new StringBuilder();  
 sb.append("insert into 商铺申请表 values(null,?,?,?,?,'待审核')");  
 ps = con.prepareStatement(sb.toString());  
 ps.setString(1,shopAuditInformation.getInformationshopname());  
 ps.setString(2,shopAuditInformation.getInformationshopbossname());  
 ps.setString(3,shopAuditInformation.getInformationemail());  
 ps.setString(4,shopAuditInformation.getInformationtel());  
 int num=ps.executeUpdate();  
 if(num==1){  
 return true;  
 }else {  
 return false;  
 }  
 } catch (Exception e) {  
 e.printStackTrace();  
 }finally {  
 try {  
 dbUtil.closeCon(con);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }finally {  
 try {  
 dbUtil.closeResultSet(rs);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 try {  
 dbUtil.closeCon(con);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 try {  
 dbUtil.closePs(ps);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 }  
 }  
 return null;  
 }  
  
 @Override  
 public List<Shop\_Audit\_Information> shopinformation\_list() {  
 DbUtil dbUtil =new DbUtil();  
 ResultSet rs = null;  
 PreparedStatement ps = null;  
 Connection con = null;  
 try {  
 con = dbUtil.getCon();  
 if (con == null) {  
 return null;  
 }  
 StringBuilder sb = new StringBuilder();  
 sb.append("select \* from 商铺申请表 where 申请状态 = '待审核'");  
 ps = con.prepareStatement(sb.toString());  
 rs=ps.executeQuery();  
 List<Shop\_Audit\_Information> shopinformationlist=new ArrayList<>();  
 while(rs.next()) {  
 Shop\_Audit\_Information shopAuditInformation = new Shop\_Audit\_Information();  
 shopAuditInformation.setInformationid(Integer.valueOf(rs.getString("编号")));  
 shopAuditInformation.setInformationshopname(rs.getString("商铺名"));  
 shopAuditInformation.setInformationshopbossname(rs.getString("负责人"));  
 shopAuditInformation.setInformationemail(rs.getString("邮箱"));  
 shopAuditInformation.setInformationtel(rs.getString("电话"));  
 shopAuditInformation.setInformationstate(rs.getString("申请状态"));  
 shopinformationlist.add(shopAuditInformation);  
 }  
 return shopinformationlist;  
 } catch (Exception e) {  
 e.printStackTrace();  
 }finally {  
 try {  
 dbUtil.closeCon(con);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }finally {  
 try {  
 dbUtil.closeResultSet(rs);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 try {  
 dbUtil.closeCon(con);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 try {  
 dbUtil.closePs(ps);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 }  
 }  
 return null;  
 }  
  
 @Override  
 public Boolean modification\_shopauditor(int id, int states) {  
 DbUtil dbUtil =new DbUtil();  
 ResultSet rs = null;  
 PreparedStatement ps = null;  
 Connection con = null;  
 try {  
 con = dbUtil.getCon();  
 if (con == null) {  
 return null;  
 }  
 StringBuilder sb = new StringBuilder();  
 if (states == 1){  
 sb.append("update 商铺申请表 set 申请状态='审核通过' where 编号="+id+"");  
 }else {  
 sb.append("update 商铺申请表 set 申请状态='审核不通过' where 编号="+id+"");  
 }  
 ps = con.prepareStatement(sb.toString());  
 int num = ps.executeUpdate();  
 if (num==1){  
 return true;  
 }else {  
 return false;  
 }  
 } catch (Exception e) {  
 e.printStackTrace();  
 }finally {  
 try {  
 dbUtil.closeCon(con);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }finally {  
 try {  
 dbUtil.closeResultSet(rs);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 try {  
 dbUtil.closeCon(con);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 try {  
 dbUtil.closePs(ps);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 }  
 }  
 return null;  
 }  
  
 @Override  
 public Shop\_Audit\_Information informations(int id) {  
 DbUtil dbUtil =new DbUtil();  
 ResultSet rs = null;  
 PreparedStatement ps = null;  
 Connection con = null;  
 try {  
 con = dbUtil.getCon();  
 if (con == null) {  
 return null;  
 }  
 StringBuilder sb = new StringBuilder();  
 sb.append("select \* from 商铺申请表 where 编号="+id+"");  
 ps = con.prepareStatement(sb.toString());  
 rs=ps.executeQuery();  
 Shop\_Audit\_Information shopAuditInformation=new Shop\_Audit\_Information();  
 while(rs.next()) {  
 shopAuditInformation.setInformationid(Integer.valueOf(rs.getString("编号")));  
 shopAuditInformation.setInformationshopname(rs.getString("商铺名"));  
 shopAuditInformation.setInformationshopbossname(rs.getString("负责人"));  
 shopAuditInformation.setInformationemail(rs.getString("邮箱"));  
 shopAuditInformation.setInformationtel(rs.getString("电话"));  
 shopAuditInformation.setInformationstate(rs.getString("申请状态"));  
 }  
 return shopAuditInformation;  
 } catch (Exception e) {  
 e.printStackTrace();  
 }finally {  
 try {  
 dbUtil.closeCon(con);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }finally {  
 try {  
 dbUtil.closeResultSet(rs);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 try {  
 dbUtil.closeCon(con);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 try {  
 dbUtil.closePs(ps);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 }  
 }  
 return null;  
 }  
  
 @Override  
 public List<Shop\_Audit\_Information> shopinformationhistory\_list() {  
 DbUtil dbUtil =new DbUtil();  
 ResultSet rs = null;  
 PreparedStatement ps = null;  
 Connection con = null;  
 try {  
 con = dbUtil.getCon();  
 if (con == null) {  
 return null;  
 }  
 StringBuilder sb = new StringBuilder();  
 sb.append("select \* from 商铺申请表 where 申请状态 != '待审核'");  
 ps = con.prepareStatement(sb.toString());  
 rs=ps.executeQuery();  
 List<Shop\_Audit\_Information> shopinformationhistorylist=new ArrayList<>();  
 while(rs.next()) {  
 Shop\_Audit\_Information shopAuditInformation = new Shop\_Audit\_Information();  
 shopAuditInformation.setInformationid(Integer.valueOf(rs.getString("编号")));  
 shopAuditInformation.setInformationshopname(rs.getString("商铺名"));  
 shopAuditInformation.setInformationshopbossname(rs.getString("负责人"));  
 shopAuditInformation.setInformationemail(rs.getString("邮箱"));  
 shopAuditInformation.setInformationtel(rs.getString("电话"));  
 shopAuditInformation.setInformationstate(rs.getString("申请状态"));  
 shopinformationhistorylist.add(shopAuditInformation);  
 }  
 return shopinformationhistorylist;  
 } catch (Exception e) {  
 e.printStackTrace();  
 }finally {  
 try {  
 dbUtil.closeCon(con);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }finally {  
 try {  
 dbUtil.closeResultSet(rs);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 try {  
 dbUtil.closeCon(con);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 try {  
 dbUtil.closePs(ps);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 }  
 }  
 return null;  
 }  
}