23. RequestDAO.java

```java
package com.jlcindia.dao;
import com.jlcindia.to.*;
public interface RequestDAO {
public int postRequest(RequestTO rto);
}
```

24. JDBCRequestDAO.java

```java
package com.jlcindia.dao;
// Imports Here
public class JDBCRequestDAO implements RequestDAO {
public int postRequest(RequestTO rto) {
int RID=0;
Connection con=null;        PreparedStatement ps=null;
try{
con=JDBCUtil.getMySQLConnection();
ps=con.prepareStatement("insert into requests
values(?,?,?,?,?)");
RID=getNextRequestID();
ps.setInt(1, RID);
ps.setString(2, rto.getEmpId());
ps.setString(3, rto.getDescription());
ps.setString(4, rto.getPriority());
ps.setString(5, rto.getStatus());
int x=ps.executeUpdate();
}catch(Exception e){
e.printStackTrace();
}finally{
JDBCUtil.cleanup(ps,con);
}
return RID;
}
private int getNextRequestID(){
int rid=1;
Connection con=null;
PreparedStatement ps=null;
ResultSet rs=null;
try{
con=JDBCUtil.getMySQLConnection();
ps=con.prepareStatement("select max(reqId) from
requests");
rs=ps.executeQuery();
if(rs.next()){
int x=rs.getInt(1);
rid=x+1;
}
```

```java
}catch(Exception e){
e.printStackTrace();
}finally{
JDBCUtil.cleanup(rs,ps,con);
}
return rid;
} }
```

25. EmployeeTO.java

```java
package com.jlcindia.to;
/**
* @Author : Srinivas Dande
* @company : Java Learning Center
* @see : www.jlcindia.com
* */
public class EmployeeTO {
private String empId;
private String ename;
private String email;
private String phone;
private String role;
private String username;
private String password;
private String status;
// Setters and Getters
}
```

26. RequestTO.java

```java
package com.jlcindia.to;
/**
* @Author : Srinivas Dande
* @company : Java Learning Center
* @see : www.jlcindia.com
* */
public class RequestTO {
        private int reqId;
        private String empId;
        private String description;
        private String priority;
        private String status;
// Setters and Getters
}
```

27. EmployeeNotFoundException.java

```java
package com.jlcindia.exception;
public class EmployeeNotFoundException extends
Exception { }
```