



while (result-nont()) E S. O. p (result. get Int (1) +""+ result. getstoring (2) +
"+ result-get Float (3)); 8t. close C);

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Bootch (SOLGocception e)
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Sq/= "INSERT INTO Student VALUES (" + Student . Studentia + ", "+ student - getwane () + ", "+ student. getler contage ()

891= "INSERT INTO Student VALUES (?,?,?)"; Prepared Statement ps = connection. prepare Statement (sq1); ps. setint (1, studint. gets. Audordid ()). ps. setString (2, student-get Name ()) ps. setfloat (3, student-getPencentage()), int count = ps. enecuteOpdate ();

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package com.cgiwave.config;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.SQLException;
public class CgiWaveDatabase implements Database{
    private Connection connection;
    public CgiWaveDatabase() {
         super();
        try {
             Class.forName("com.mysql.cj.jdbc.Driver");
         } catch (ClassNotFoundException e) {
             // TODO Auto-generated catch block
             e.printStackTrace();
         }
         String url = "jdbc:mysql://localhost:3306/cgiwave";
         String username = "scott";
         String password = "tiger";
         try {
             connection = DriverManager.getConnection(url,username,password);
         } catch (SQLException e) {
             // TODO Auto-generated catch block
             e.printStackTrace();
         }
    }
    public void closeConnection() {
         try {
             connection.close();
         } catch (SQLException e) {
             // TODO Auto-generated catch block
             e.printStackTrace();
         }
    }
    @Override
    public Connection getConnection() {
         return connection;
}
```



