```java
package application;

import java.sql.Connection;
/**
 * Income  -  stores all the income Transactions into the database;
 * @author lokeshbudda
 *
 */
public class Income extends Transaction implements Presistable {

    private String incomeCatagory;
    public static ArrayList<String> categoryOptions = new ArrayList<String>(List.of("salary", "Side Business", "Gift/Awards"));
    private Statement statement;

    public Income(Date date, String title, Double amount, String type, String description, String userName,
            String incomeCateogry) {
        this.incomeCatagory = incomeCateogry;
    }

    public Income() {

    }
    /**
     * Save - saves all the income transaction into the right columns in the Transaction table
     */
    @Override
    public void save() {
        Connection conn;
        try {
            conn = DriverManager.getConnection("jdbc:mysql://localhost:3306/LoginDatabase", "root", "password");

            PreparedStatement ps = conn.prepareStatement(
                    "INSERT INTO `MYAPP`.`DETAILS` (title, description, subType) VALUES (?, ?, ?)", Statement.RETURN_GENERATED_KEYS);

            ps.setString(1, this.getTitle());
            ps.setString(2, this.getDescription());
            ps.setString(3, this.getIncomeCatagory());
            ps.executeUpdate();
            ResultSet rs = ps.getGeneratedKeys();
            if(rs.next()) {
                int detailId = (int) rs.getLong(1);
                PreparedStatement ps1 = conn.prepareStatement(
                        "INSERT INTO `MYAPP`.`TRANSACTIONS` (transactionDate, fromUser, toUser, amount, detailId) VALUES (?, ?, ?, ?, ?)");

                ps1.setDate(1, this.getDate());
                ps1.setString(2, "NONE");
                ps1.setString(3, this.getUserName());
                ps1.setDouble(4, this.amount);
                ps1.setInt(5, detailId);
                ps1.executeUpdate();
            }
        } catch (SQLException e) {
            // TODO Auto-generated catch block
            e.printStackTrace();
        }
    }
    /**
     * gets all the data from database and reads it.
     */
    @Override
    public Income read() {
        try {
            Connection conn = DriverManager.getConnection("jdbc:mysql://localhost:3306/LoginDatabase", "root", "password");
            PreparedStatement ps = conn.prepareStatement("SELECT Username, Title, Catagory, Description, Date, Amount  FROM LoginDatabase.Income where UserName = ?");
            ArrayList<ExpenseData> tableData = new ArrayList<ExpenseData>();
            System.out.println(UserHolder.getInstance().getName());

            ps.setString(1, UserHolder.getInstance().getName());
            statement = conn.createStatement();
            ResultSet rs = ps.executeQuery();
            System.out.println("run");
            while(rs.next()) {

                this.title = rs.getString("Title");
                this.UserName = rs.getString("Username");
                this.incomeCatagory = rs.getString("Catagory");
                this.description = rs.getString("Description");
                this.date = rs.getDate("Date");
                this.amount = rs.getDouble("Amount");
            }

        } catch (Exception e) {
            e.printStackTrace();
        }
        return this;
    }
    //abstract method implementation.
    @Override
    public void showTransaction() {

    }
    //Getters and setters.
    public String getIncomeCatagory() {
        return incomeCatagory;
    }

    public void setIncomeCatagory(String incomeCatagory) {
        this.incomeCatagory = incomeCatagory;
    }

    @Override
    public ArrayList<String> getCategoryOptions() {
        return this.categoryOptions;
    }

}

```