package com.example.demo.customer.model;

import javax.persistence.Entity;

import javax.persistence.GeneratedValue;

import javax.persistence.Id;

import javax.persistence.Table;

@Entity

@Table(name="customer")

public class CustomerModel {

@GeneratedValue

private Long customer\_id;

private String address;

private String city;

private String contact;

private String country;

private String name;

private String pincode;

private String state;

private String stock;

@Id

public Long getCustomer\_id() {

return customer\_id;

}

public void setCustomer\_id(Long customer\_id) {

this.customer\_id = customer\_id;

}

public String getAddress() {

return address;

}

public void setAddress(String address) {

this.address = address;

}

public String getCity() {

return city;

}

public void setCity(String city) {

this.city = city;

}

public String getContact() {

return contact;

}

public void setContact(String contact) {

this.contact = contact;

}

public String getCountry() {

return country;

}

public void setCountry(String country) {

this.country = country;

}

public String getName() {

return name;

}

public void setName(String name) {

this.name = name;

}

public String getPincode() {

return pincode;

}

public void setPincode(String pincode) {

this.pincode = pincode;

}

public String getState() {

return state;

}

public void setState(String state) {

this.state = state;

}

public String getStock() {

return stock;

}

public void setStock(String stock) {

this.stock = stock;

}

@Override

public String toString() {

return "CustomerModel={" +

"customer\_id=" + customer\_id +

", address='" + address + '\'' +

", city='" + city + '\'' +

", contact='" + contact + '\'' +

", country='" + country + '\'' +

", name='" + name + '\'' +

", pincode='" + pincode + '\'' +

", state='" + state + '\'' +

", stock='" + stock + '\'' +

'}';

}

}