package com.helper;

import java.net.URLEncoder;

import com.constant.ServerConstants;

public class SMSSender {

String recipient="";

String message="";

public SMSSender(String recipient, String message) {

this.recipient = recipient;

this.message = message;

if( this.message.length()>140){

this.message= this.message.substring(0,140);

}

}

public static void main(String[] args) {

String sms[] = {"9689507660","8856816056"};

for (int i = 0; i < sms.length; i++) {

SMSSender sender = new SMSSender(sms[i], " Bhusari Colony, Kothrud, Pune, Maharashtra 411038 Mobile no: 9689507660");

try

{

sender.send();

Thread.sleep(4000);

} catch (Exception e)

{

e.printStackTrace();

}

}

}

public int send() throws Exception {

System.out.println("Sending SMS "+recipient+" "+message);

String url=ServerConstants.SMS\_URL+recipient.trim()+"&udh=&message="+URLEncoder.encode(message);

System.out.println(url);

StringHelper.connect2Server(url);

return 0;

}

}