문자코어 API jsp 샘플

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```jsp
<%@ page import="java.net.URL" %>
<%@ page import="java.net.URLEncoder" %>
<%@ page import="java.io.*" %>
<%@ page import="java.net.HttpURLConnection" %>
<%@ page contentType="text/html;charset=UTF-8" language="java" %>
<%

    // 아이디, API Key
    String login_id = "아이디";
    String api_key = "문자코어 API Key";

    // 문자형식: S(SMS), L(LMS)
    String ms_type = "S";

    // 예약전송 여부: D(즉시전송), R(예약전송)
    String ms_rs_type ="D";

    // 수신번호, 발신번호
    String to_phone = "수신번호";
    String from_phone = "발신번호";

    // 메시지 내용 UTF-8로 인코딩
    String content = URLEncoder.encode("메시지 내용", "UTF-8");

    String url = "문자전송URL";
    String data = "login_id=" + login_id + "&api_key=" + api_key + "&ms_content=" +
content + "&ms_receiver_no[]=" + to_phone;
        data += "&ms_sender_no=" + from_phone + "&domain=stacore.co.kr&ms_type=" +
ms_type + "&ms_rs_type=" + ms_rs_type;

    URL obj = new URL(url);
    HttpURLConnection con = (HttpURLConnection) obj.openConnection();

    // POST 방식으로 전송
    con.setRequestMethod("POST");
    System.setProperty("jsse.enableSNIExtension", "false") ;
    con.setDoOutput(true);
```

```java
DataOutputStream wr = new DataOutputStream(con.getOutputStream());
wr.writeBytes(data);
wr.flush();
wr.close();

int responseCode = con.getResponseCode();
System.out.println(responseCode);

BufferedReader in = new BufferedReader(
        new InputStreamReader(con.getInputStream()));
String inputLine;
StringBuffer response2 = new StringBuffer();

while ((inputLine = in.readLine()) != null) {
    response2.append(inputLine);
}
in.close();
%>
```