import java.util.Properties;

import javax.mail.\*;

import javax.mail.internet.\*;

public class SendEmail {

public void mail(String tomail, String otp) {

Properties props = new Properties();

props.put("mail.smtp.host", "smtp.gmail.com");

props.put("mail.smtp.socketFactory.port", "465");

props.put("mail.smtp.socketFactory.class", "javax.net.ssl.SSLSocketFactory");

props.put("mail.smtp.auth", "true");

props.put("mail.smtp.port", "465");

//get Session

Session session = Session.getDefaultInstance(props,

new javax.mail.Authenticator() {

protected PasswordAuthentication getPasswordAuthentication() {

return new PasswordAuthentication("demoproject143@gmail.com", "haihello");

}

});

//compose message

try {

MimeMessage message = new MimeMessage(session);

message.addRecipient(Message.RecipientType.TO, new InternetAddress(tomail));

message.setSubject("This is Your One Time Password");

message.setText(otp);

//send message

Transport.send(message);

System.out.println("message sent successfully");

} catch (MessagingException e) {

throw new RuntimeException(e);

}

}

}