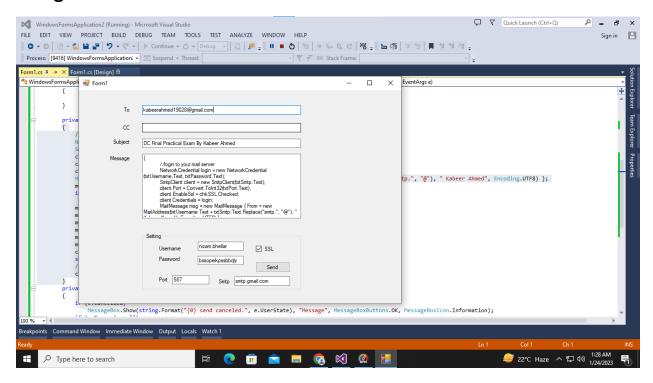
Final Lab Exam

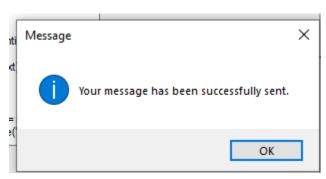
Code:

```
sing System.Net;
using System.Net.Mail;
  mespace WindowsFormsApplication2
    public partial class Formi : Form
        public Formi()
           InitializeComponent();
        private void labeli_Click(object sender, EventArgs e)
       private void groupBox1_Enter(object sender, EventArgs e)
        private void buttoni_Click(object sender, EventArgs e)
            //login to your mail server
            NetworkCredential login = new NetworkCredential(txtUsername.Text, txtPassword.Text);
           SmtpClient client = new SmtpClient(txtSmtp.Text);
client.Port = Convert.ToInt32(txtPort.Text);
            client.EnableSsl = chkSSL.Checked;
            client.Credentials - login;
           if (!string.IsNullOrEmpty(txtCC.Text))
               msg.To.Add(new MailAddress(txtCC.Text));
            msg.Subject = txtSubject.Text;
            msg.Body = txtMessage.Text;
            msg.BodyEncoding = Encoding.UTF8;
           msg.IsBodyHtml = true;
msg.Priority = MailPriority.Normal;
            msg.DeliveryNotificationOptions = DeliveryNotificationOptions.OnFailure;
            client.SendCompleted += new SendCompletedEventHandler(SendCompletedCallback);
            string userstate = "Sending...";
            //Send email async
            client.SendAsync(msg, userstate);
        private static void SendCompletedCallback(object sender, AsyncCompletedEventArgs e)
               MessageBox.Show(string.Format("{0}) send canceled.", e.UserState), "Message", MessageBoxButtons.OK, MessageBoxIcon.Information);
            if (e.Error != null)
                 essageBox.Show(string.Format("{8} {i}", e.UserState, e.Error), "Message", MessageBoxButtons.OK, MessageBoxIcon.Information);
               MessageBox.Show("Your message has been successfully sent.", "Message", MessageBoxButtons.OK, MessageBoxIcon.Information);
```

Design Form:



Popup Message:



Email:

