```
1    //The sendEmail.js file was created utilising the following links to assist with the
2    //  https://dashboard.emailjs.com/admin
3    //  https://dashboard.emailjs.com/admin/integration/browser
4    //  https://www.emailjs.com/docs/sdk/send/
5
6    //Creating a variable to associate the button
7    let btn = document.getElementById('send-modal-button');
8
9    //This section of the code listens to the events happening within the contact form
10   //the text inside the button from 'Send' to 'Sending...'
11   document.getElementById('contactForm')
12       .addEventListener('submit', function (event) {
13           event.preventDefault();
14
15           //Informing the user that the email is sending.
16           btn.textContent = 'Sending...';
17
18           // Variables which stores the details which connect the service and template
19           let serviceID = 'personal-gmail';
20           let templateID = 'home-cooking';
21
22           /* The two variables mentioned above are used within the template parameters
23           are used in the email template that has been set up within EmailJS along wit
24           of the contact form within the HTML file.*/
25           emailjs.send(serviceID, templateID, {
26               "from_fullname": this.from_fullname.value,
27               "from_useremail": this.from_useremail.value,
28               "message_subject": this.message_subject.value,
29               "message_summary": this.message_summary.value,
30           })
31
32           /*The object which would contain the text which would be changed if suc
33           within the console log within the browser and the status in a text form
34           would notify the user once the message has been sent. */
35           .then((response) => {
36               btn.textContent = 'Sent!';
37               console.log("Message Sent!", response.statusText);
38               alert('Message sent. Someone will reach out to you shortly.');
39
40               /* The object which would contain the text which would be changed i
41               within the console log within the browser and the status in a text
42               would notify the user if the message was not sent. */
43           }, (error) => {
44               btn.textContent = 'Error!';
45               console.log("Message did not send!", response.statusText);
46               alert(`Unfortunately, the message was not sent. Please trying again
47           });
48       });
```