```
1   // Hello.
2   //
3   // This is JSHint, a tool that helps to detect errors and potential
4   // problems in your JavaScript code.
5   //
6   // To start, simply enter some JavaScript anywhere on this page. Your
7   // report will appear on the right side.
8   //
9   // Additionally, you can toggle specific options in the Configure
10  // menu.
11  //
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15  // problems in your JavaScript code.
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17  // To start, simply enter some JavaScript anywhere on this page. Your
18  // report will appear on the right side.
19  //
20  // Additionally, you can toggle specific options in the Configure
21  // menu.
22
23  /*
24      Core logic/payment flow for this comes from here:
25      https://stripe.com/docs/payments/accept-a-payment
26
27      CSS from here:
28      https://stripe.com/docs/stripe-js
29  */
30
31  var stripePublicKey = $('#id_stripe_public_key').text().slice(1, -1);
32  var clientSecret = $('#id_client_secret').text().slice(1, -1);
33  var stripe = Stripe(stripePublicKey);
34  var elements = stripe.elements();
35  var style = {
36      base: {
37          color: '#000',
38          fontFamily: '"Helvetica Neue", Helvetica, sans-serif',
39          fontSmoothing: 'antialiased',
40          fontSize: '16px',
41          '::placeholder': {
42              color: '#aab7c4'
43          }
44      },
45      invalid: {
46          color: '#dc3545',
47          iconColor: '#dc3545'
```

is 5.

The most complex function has a cyclomatic complexity value of 3 while the median is 1.

Two warnings

60   'template literal syntax' is only available in ES6 (use 'esversion: 6').

125 'template literal syntax' is only available in ES6 (use 'esversion: 6').

Two undefined variables

31   $

32   $

66   $

79   $

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81   $

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93   $

98   $

99   $

100 $

102 $

103 $

104 $

105 $

106 $

```
48          }
49      };
50      var card = elements.create('card', {
51          style: style,
52          hidePostalCode : true
53      });
54      card.mount('#card-element');
55
56      // Handle realtime validation errors on the card element
57      card.addEventListener('change', function (event) {
58          var errorDiv = document.getElementById('card-errors');
59          if (event.error) {
60              var html = `
61                  <span class="icon" role="alert">
62                      <i class="fas fa-times"></i>
63                  </span>
64                  <span>${event.error.message}</span>
65              `;
66              $(errorDiv).html(html);
67          } else {
68              errorDiv.textContent = '';
69          }
70      });
71
72
73      // Handle form submit
74      var form = document.getElementById('payment-form');
75
76      form.addEventListener('submit', function(ev) {
77          ev.preventDefault();
78          card.update({ 'disabled': true});
79          $('#submit-button').attr('disabled', true);
80          $('#payment-form').fadeToggle(100);
81          $('#loading-overlay').fadeToggle(100);
82
83          var saveInfo = Boolean($('#id-save-info').attr('checked'));
84          // From using {% csrf_token %} in the form
85          var csrfToken = $('input[name="csrfmiddlewaretoken"]').val();
86          var postData = {
87              'csrfmiddlewaretoken': csrfToken,
88              'client_secret': clientSecret,
89              'save_info': saveInfo,
90          };
91          var url = '/checkout/cache_checkout_data/';
92
93          $.post(url, postData).done(function () {
94              stripe.confirmCardPayment(clientSecret, {
95                  payment_method: {
96                      card: card,
```

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```
 97                billing_details: {
 98                    name: $.trim(form.full_name.value),
 99                    phone: $.trim(form.phone_number.value),
100                    email: $.trim(form.email.value),
101                    address:{
102                        line1: $.trim(form.street_address1.value),
103                        line2: $.trim(form.street_address2.value),
104                        city: $.trim(form.town_or_city.value),
105                        country: $.trim(form.country.value),
106                        state: $.trim(form.county.value),
107                    }
108                }
109            },
110            shipping: {
111                name: $.trim(form.full_name.value),
112                phone: $.trim(form.phone_number.value),
113                address: {
114                    line1: $.trim(form.street_address1.value),
115                    line2: $.trim(form.street_address2.value),
116                    city: $.trim(form.town_or_city.value),
117                    country: $.trim(form.country.value),
118                    postal_code: $.trim(form.postcode.value),
119                    state: $.trim(form.county.value),
120                }
121            },
122        }).then(function(result) {
123            if (result.error) {
124                var errorDiv = document.getElementById('card-errors');
125                var html = `
126                    <span class="icon" role="alert">
127                    <i class="fas fa-times"></i>
128                    </span>
129                    <span>${result.error.message}</span>`;
130                $(errorDiv).html(html);
131                $('#payment-form').fadeToggle(100);
132                $('#loading-overlay').fadeToggle(100);
133                card.update({ 'disabled': false});
134                $('#submit-button').attr('disabled', false);
135            } else {
136                if (result.paymentIntent.status === 'succeeded') {
137                    form.submit();
138                }
139            }
140        });
141    }).fail(function () {
142        // just reload the page, the error will be in django messages
143        location.reload();
144    });
145 });
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version 2.13.1
(https://github.com/jshint/j

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